



22 ARTEC

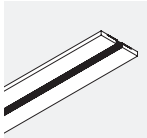
PROGETTARE, GOVERNARE
E VIVERE LA LUCE
PER GODERE DELLE SITUAZIONI,
DEGLI OGGETTI E DEGLI AMBIENTI,
ESALTANDONE L'USO E LE FORME,
SENZA SPRECHI.

DESIGN, MANAGE
AND LIVE THE LIGHT
TO ENJOY SPACES, OBJECTS
AND ENVIRONMENTS
BY EMPHASIZING THEIR
USE AND FORM,
WITH NOTHING WASTED.

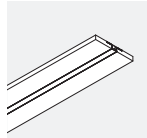
Made in Italy

76	A-70	138	LUCKY MAXI
428	ALL-TRACK INCASSO new	174	LUCKY MINI
430	ALL-TRACK PLAFONE-SOSPENSIONE	476	LYTUS new
374	APP	418	MAU
260	ARK new	366	MINI TUBE
84	B-1	391	MINI WELL
84	B-2	378	NEWSTEP
84	B-3	408	NIK
84	B-4	350	NINA
436	DALÌ new	358	OWL
474	DISC new	68	P-25
448	DRIVERS	182	P-30
468	DROP	204	P-30 READY
470	DROP FLAT	74	P-40
252	EDY L new	482	PEAK
256	EDY R new	402	PIX
432	GALA	347	PROFILED ANGOLARE
451	GESTIONE LUCE	346	PROFILED INCASSO H12
230	GHOST EVO	345	PROFILED H16
478	GLASS new	344	PROFILED H9
288	HALOS	342	PROFILED MACRO
266	HALOS ACOUSTIC new	343	PROFILED MICRO
296	HALOS B	348	PROFILED TONDO
302	HALOS MINI	322	PROFILO T
274	HALOS SPOT new	310	ROTO
96	HERO	62	SIDE
106	HERO B	464	SOAP new
118	HERO C	466	SOLE
394	KONE new	362	SPYGLASS
38	L-09	446	STRIP LED
43	L-09 WALL	214	T-48
30	L-16 EVO	224	T-48 MINI
20	L-16 TRACK	472	TECA
36	L-16 WALL	126	TEK
46	L-33	462	TILE new
51	L-33 WALL	354	TIN
54	L-36 TRACK	480	TITTI
460	LISA	370	TUBÒ
146	LUCKY EVO	330	VELA
156	LUCKY EVO B	386	WELL
166	LUCKY EVO C		

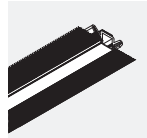
CARTOON LIGHT



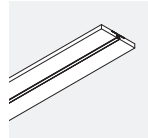
L-16 TRACK
20



L-16 EVO
30



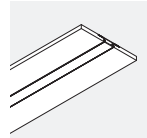
L-16 WALL
36



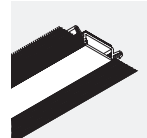
L-09
38



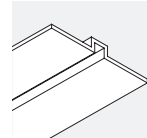
L-09 WALL
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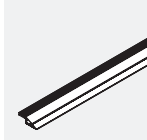
L-33
46



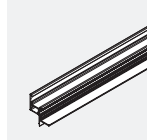
L-33 WALL
51



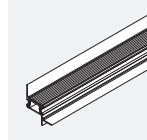
L-36 TRACK
54



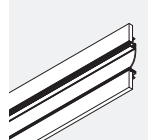
SIDE
62



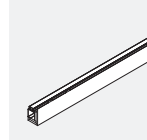
P-25
68



P-40
74



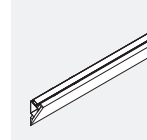
A-70
76



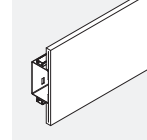
B-1
84



B-2
84

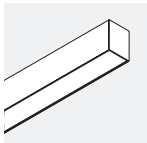


B-3
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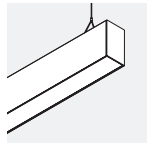


B-4
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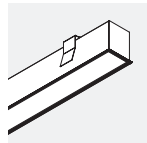
SYSTEMS



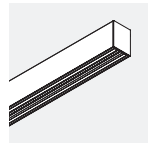
HERO
96



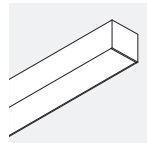
HERO B
106



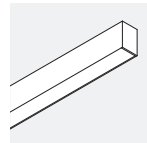
HERO C
118



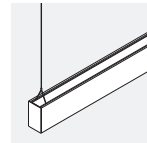
TEK
126



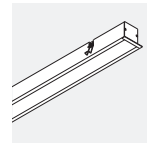
LUCKY MAXI
138



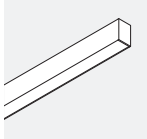
LUCKY EVO
146



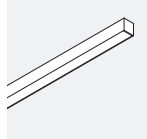
LUCKY EVO B
156



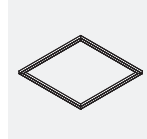
LUCKY EVO C
166



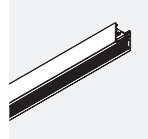
LUCKY MINI
174



P-30
182



P-30 READY
204



T-48
214



T-48 MINI
224



GHOST EVO
230

CEILING / WALL / FLOOR



EDY L
252



EDY R
256



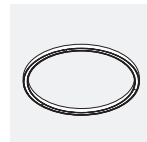
ARK
260



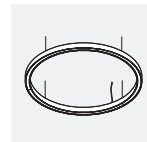
HALOS ACOUSTIC
266



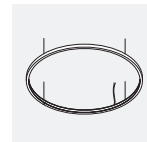
HALOS SPOT
274



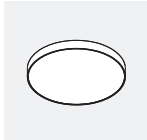
HALOS
288



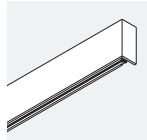
HALOS B
296



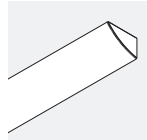
HALOS MINI
302



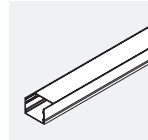
ROTO
310



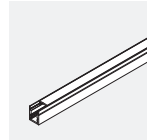
PROFILO T
322



VELA
330



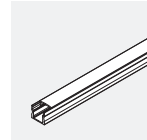
PROFILO MACRO
342



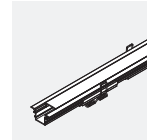
PROFILO MICRO
343



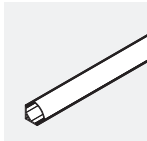
PROFILO H9
344



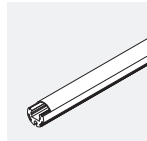
PROFILO H16
345



PROFILO INCASSO H12
346



PROFILO AD ANGOLO H16
347



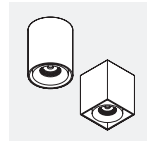
PROFILO TONDO
348



NINA
350



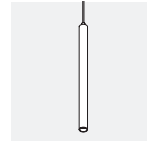
TIN
354



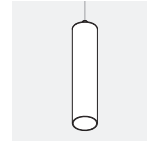
OWL
358



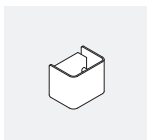
SPYGLASS
362



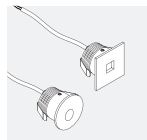
MINI TUBE
366



TUBÒ
370

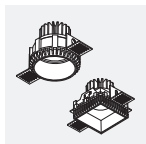


APP
374

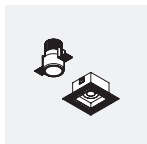


NEWSTEP
378

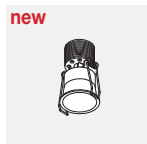
DOWNLIGHT



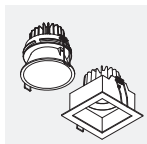
WELL
386



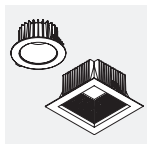
MINI WELL
391



KONE
394



PIX
402



NIK
408



MAU
418

TRACK



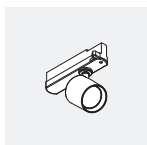
**ALL-TRACK
INCASSO**
428



**ALL-TRACK
PLAFONE
SOSPENSIONE**
430



DALI
436

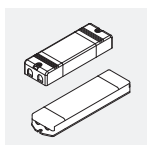


GALA
432

STRIP LED AND LIGHT MANAGEMENT



STRIP LED
446



DRIVERS
448

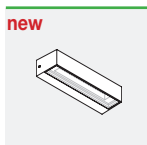


**GESTIONE LUCE
LIGHT MANAGEMENT**
451

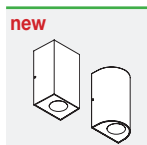
OUTLIGHT



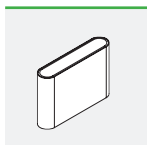
LISA
460



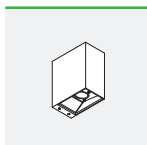
TILE
462



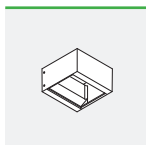
SOAP
464



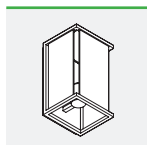
SOLE
466



DROP
468



DROP FLAT
470



TECA
472



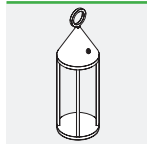
DISC
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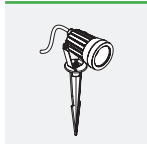
LYTUS
476



GLASS
478



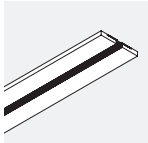
TITTI
480



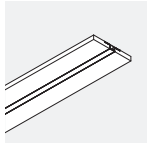
PEAK
482



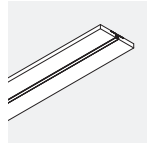
INCASSO IN CARTONGESSO RECESSED INTO PLASTERBOARD



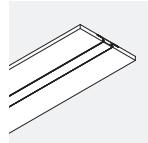
L-16 TRACK
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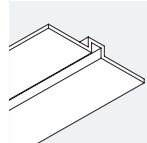
L-16 EVO
30



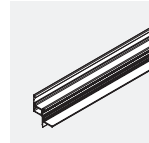
L-09
38



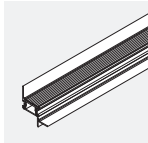
L-33
46



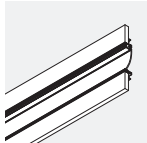
L-36 TRACK
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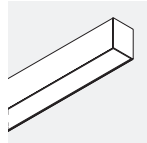
P-25
68



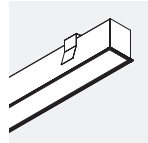
P-40
74



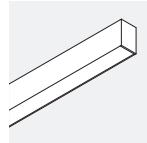
A-70
76



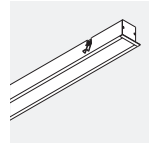
HERO
96



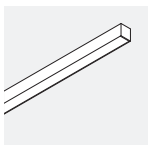
HERO C
118



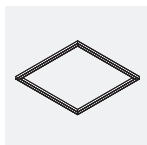
LUCKY EVO
146



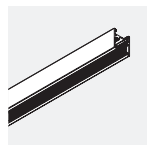
LUCKY EVO C
166



P-30
182



P-30 READY
204



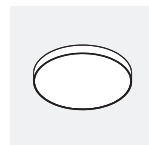
T-48
214



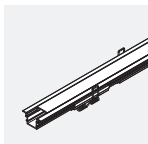
GHOST EVO
230



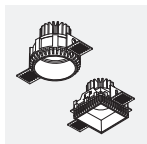
new
ARK
260



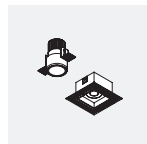
ROTO
310



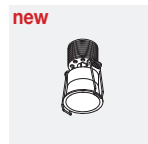
**PROFILED
INCASSO H12**
346



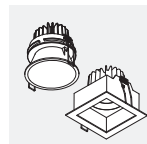
WELL
386



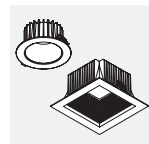
MINI WELL
391



new
KONE
394



PIX
402



NIK
408



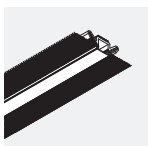
MAU
418



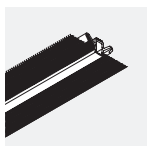
new
**ALL-TRACK
INCASSO**
428



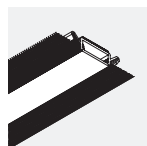
INCASSO IN MURATURA RECESSED INTO BRICKWORK



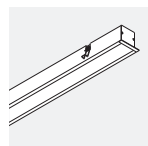
L-16 WALL
36



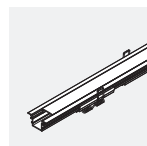
L-09 WALL
43



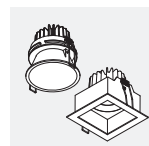
L-33 WALL
51



LUCKY EVO C
166



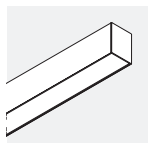
**PROFILED
INCASSO H12**
142



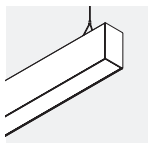
PIX
402



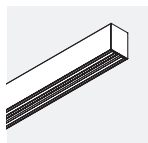
SOSPENSIONE SUSPENDED



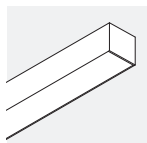
HERO
96



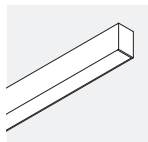
HERO B
106



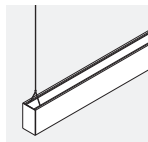
TEK
126



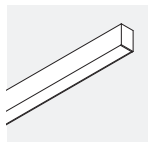
LUCKY MAXI
138



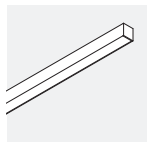
LUCKY EVO
146



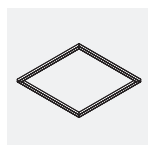
LUCKY EVO B
156



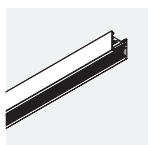
LUCKY MINI
174



P-30
182



P-30 READY
204



T-48
214



EDY L
252



EDY R
256



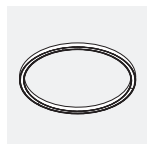
ARK
260



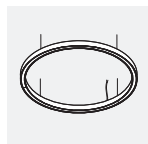
**HALOS
ACOUSTIC**
266



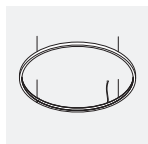
HALOS SPOT
274



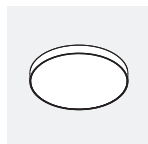
HALOS
288



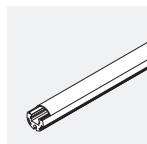
HALOS B
296



HALOS MINI
302



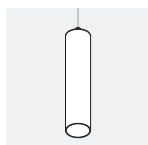
ROTO
310



**PROFILED
TONDO**
348



MINI TUBE
366



TUBÒ
370



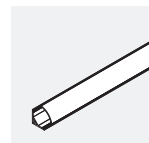
VELETTA LIGHT COVE



SIDE
62



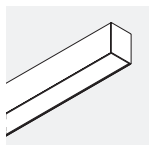
GHOST EVO
230



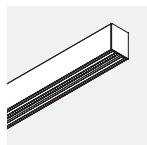
**PROFILED
AD ANGOLO H16**
347



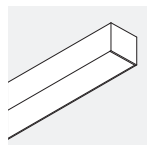
PLAFONE CEILING MOUNTED



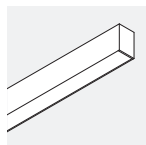
HERO
96



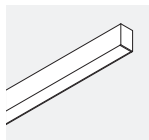
TEK
126



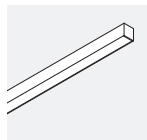
LUCKY MAXI
138



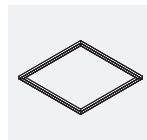
LUCKY EVO
56



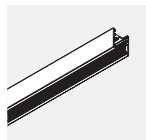
LUCKY MINI
174



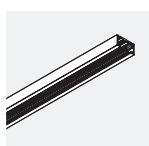
P-30
182



P-30 READY
204



T-48
214



T-48 MINI
224



new
EDY L
252



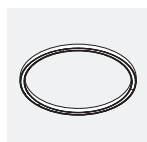
new
ARK
260



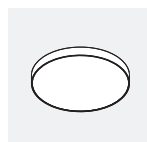
new
HALOS ACOUSTIC
266



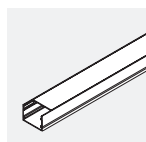
new
HALOS SPOT EMISSIONE INTERNA
116



HALOS
288



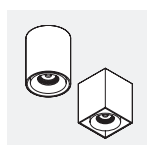
ROTO
310



PROFILED MACRO
342



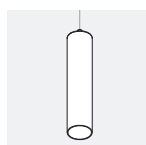
TIN
354



OWL
358



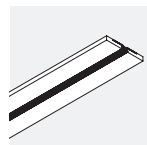
SPYGLASS
362



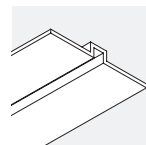
TUBÒ
370



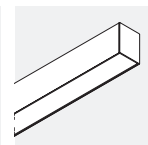
BINARIO TRACK MOUNTED



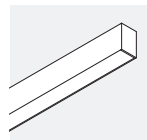
L-16 TRACK
20



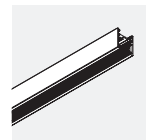
L-36 TRACK
54



HERO
96



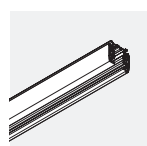
LUCKY EVO
146



T-48
214



new
ALL-TRACK INCASSO
428



ALL-TRACK PLAFONE SOSPENSIONE
430



GALA
432



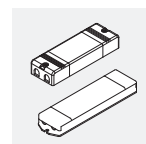
new
DALI
436



STRIP LED E GESTIONE LUCE STRIP LED AND LIGHT MANAGEMENT



STRIP LED
446



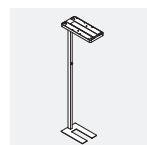
DRIVERS
448



GESTIONE LUCE LIGHT MANAGEMENT
451



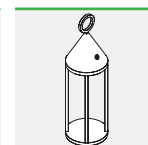
LAMPADA DA TERRA / APPOGGIO FLOOR / TABLE LAMP



NINA
350



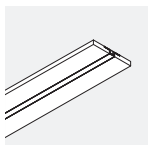
LISA
460



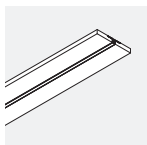
TITTI
480



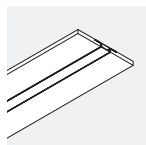
PARETE WALL MOUNTED



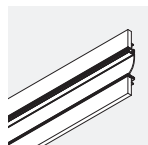
L-16 EVO
30



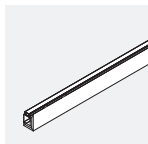
L-09
38



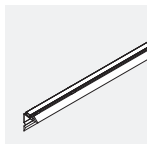
L-33
46



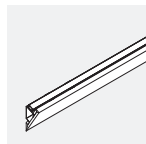
A-70
76



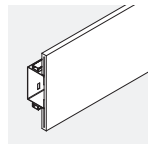
B-1
84



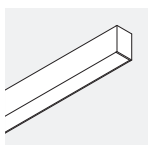
B-2
84



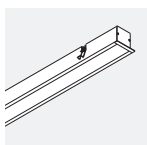
B-3
84



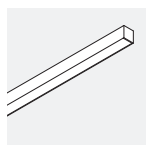
B-4
84



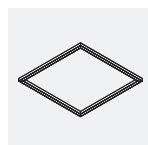
LUCKY EVO
146



LUCKY EVO C
166



P-30
182



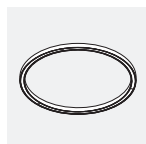
P-30 READY
204



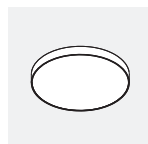
ARK
260



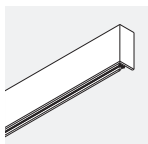
**HALOS SPOT
EMISSIONE
INTERNA**
116



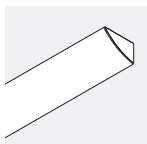
HALOS
288



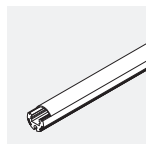
ROTO
310



PROFILO T
322



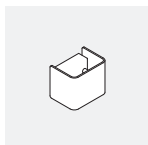
VELA
330



**PROFILED
TONDO**
348



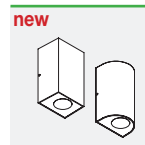
SPYGLASS
362



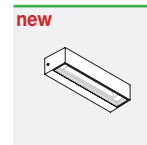
APP
374



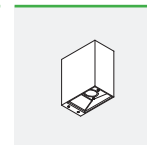
PARETE ESTERNO WALL MOUNTED OUTDOOR



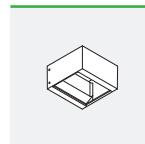
SOAP
464



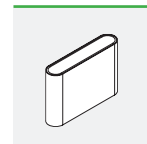
TILE
462



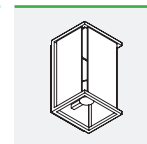
DROP
468



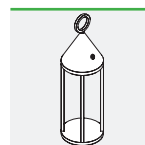
DROP FLAT
470



SOLE
466



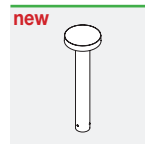
TECA
472



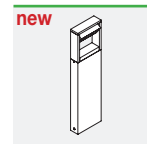
TITTI
480



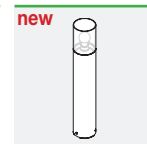
PALETTI ESTERNO BOLLARDS OUTDOOR



DISC
474



LYTUS
476



GLASS
478



PICCHETTI ESTERNO SPIKE LIGHTS OUTDOOR



PEAK
482

LEGENDA SIMBOLI SYMBOLS LEGEND



Incasso a soffitto in muratura,
Luce diretta
Recessed into brick/concrete ceiling
Direct light



Incasso a parete in muratura,
Luce diretta
Recessed into brick/concrete wall
Direct light



Incasso a parete in muratura,
Luce indiretta asimmetrica verso il basso
Recessed into brick/concrete wall
Asymmetric indirect light, downward



Incasso a soffitto in cartongesso
o in appoggio su pannelli, luce diretta
Recessed into plasterboard false ceiling
or supported by panels, direct light



Incasso a parete in cartongesso,
Luce diretta
Recessed into plasterboard wall
Direct light



Incasso a parete in cartongesso,
Luce indiretta asimmetrica verso il basso
Recessed into plasterboard wall,
Asymmetric indirect light, downward



Incasso a soffitto in cartongesso,
Luce spot orientabile
Recessed into plasterboard false ceiling
Adjustable spot light



Installazione su veletta,
Luce spot orientabile
Installed on pelmet
Adjustable spot light



Installazione su veletta,
Luce indiretta
Installed on pelmet
Indirect light



Binario, luce diretta
Track mounted direct light



Binario,
Luce diretta orientabile
Track mounted adjustable
Direct light



Proiettore a binario,
Luce diretta orientabile
Track mounted projector
Adjustable direct light



Lampada da terra
Floor lamp



Picchetto,
Luce orientabile
Stake mounted adjustable light



Plafone, luce diretta
Ceiling mounted direct light



Plafone, luce diffusa
Ceiling mounted, diffused emission



Parete, luce diretta
Wall mounted direct light



Parete, luce diffusa
Wall mounted, diffused emission



Parete,
Luce indiretta asimmetrica verso l'alto
Wall mounted,
Asymmetric indirect light, upward



Parete,
Luce indiretta asimmetrica verso il basso
Wall mounted,
Asymmetric indirect light, downward



Parete,
Luce diretta radente
Wall mounted grazing
Direct light



Parete,
Luce indiretta radente
Wall mounted grazing
Indirect light



Parete,
Luce mista radente
Wall mounted grazing
Direct/indirect light



Sospensione, luce diretta
Suspended direct light



Sospensione, luce diffusa
Suspended diffused light



Sospensione, luce mista
Suspended direct/indirect light



Sospensione, luce indiretta
Suspended indirect light



Bollard,
Luce asimmetrica verso il basso
Bollard,
Asymmetric light, downward



Indice di resa cromatica >90
Colour rendering index >90



Apparecchio UGR <19
Fixture with UGR <19



Rischio fotobiologico esente
Photobiological risk exent



Rischio fotobiologico 1
Photobiological risk 1



Apparecchio provvisto di caricabatterie
a muro con spina europea
Fixture equipped with wall charger
with European plug



Prodotto novità
New lighting fixture



Garanzia
Warranty



Conforme al D.M.
11 Ottobre 2017 C.A.M. Edilizia
Compliant with decree
of 11 October 2017 C.A.M. Edilizia



Prodotto in Italia
Made in Italy



Progettato in Italia
Designed in Italy



Conforme al D.M. 16 febbraio 2016
per l'accesso agli incentivi
secondo G.S.E.
Compliant with D.M. 16 February 2016
for access to incentives
according to G.S.E.



Classe I
Class I



Classe II
Class II



Classe III
Class III



Alimentato in corrente alternata
220-240V 50/60Hz
In alternating current
220-240V 50/60Hz



Alimentato in tensione costante
24Vdc
In constant voltage 24Vdc



Valore di alimentazione
in corrente costante
Constant current value



Cablaggio con alimentatore elettronico dimmerabile analogico,
regolazione mediante potenziometro con segnale 0-10V
Analogic dimmable wiring, regulation by potentiometer 0-10V



Cablaggio con alimentatore elettronico dimmerabile analogico,
regolazione mediante potenziometro con segnale 1-10V
Analogic dimmable wiring, regulation by potentiometer 1-10V



Cablaggio con alimentatore elettronico
dimmerabile digitale con interfaccia DALI
Dimmable wiring by DALI interface



Cablaggio con alimentatore elettronico
dimmerabile, regolazione tramite pulsante
Dimmable wiring regulation by traditional
switch-dim



Cablaggio con alimentatore elettronico dimmerabile,
regolazione con dimmer a taglio di fase TRIAC
Dimmable wiring, regulation with phase-cutting
dimmer TRIAC



Dimmer integrato
Built-in dimming device



Grado di protezione IK:
resistenza dell'involucro dell'apparecchio
agli impatti meccanici esterni
IK index of protection:
resistance of fixture casings against
external mechanical impacts



Grado di protezione IP:
efficacia di tenuta di contenitori degli apparecchi
contro l'intrusione nel dispositivo di corpi estranei
di tipo solido e liquido
IP index of protection:
effective seal for containers of electrical equipment
against intrusion of liquids and solids



Minimo livello di oscillazione della luce,
minor affaticamento visivo e migliore
efficienza di sistema
Minimum level of light oscillation,
less visual fatigue and
better system efficiency

FINITURE FINISH

TRASPARENTE
TRANSPARENT

.00

BIANCO
WHITE

.01

BK

NERO
BLACK

.02

NK

NE

GRIGIO
GREY

.03

BRUNITO
BRUNISH

.04

OPALE / ANTRACITE
OPAL / ANTHRACITE

.13

RAME LUCIDO
SHINY COPPER

.14

ORO OPACO
MATT GOLD

.15

OTTONE SATINATO
SATIN BRASS

.16

CAFFÈ
CAFFÈ

.20

L'unicità della miscela di vernice applicata a mano
non garantisce una resa omogenea su ogni pezzo.
The uniqueness of the paint mixture applied by hand does
not guarantee a uniform appearance on each piece.

CAPPUCCINO
CAPPUCCINO

.21

ORO
GOLD

.22

GRIGIO ANTRACITE
ANTHRACITE GREY

.94

ANODIZZATO NATURALE
ANODIZED NATURAL
FINISH

.96

CROMATO LUCIDO
SHINY CHROME

.97

MK

NON DEFINITO
UNDEFINED

.99

KK

PANNELLI FONOASSORBENTI SOUND-ABSORBING PANELS

NERO GRAFITE
GRAPHITE BLACK



GRIGIO IRON
IRON GREY





COMPANY PRESENTATION



Chi siamo

Ha puntato sul nuovo, Gino Persiani. Classe 1910, trentenne allo scoppio della Seconda Guerra Mondiale. E' proprio in Germania che il Fondatore di Novalux ha l'illuminazione: vede per la prima volta i tubi fluorescenti utilizzati dai tedeschi sui sommergibili e inizia a fantasticare su come usare quella fonte luminosa che, con un vestito su misura progettato da lui, diventa un vero apparecchio di illuminazione. Nel 1948 nasce Novalux, che da oltre settant'anni rappresenta un esempio di imprenditorialità familiare emiliana. Il successo di Novalux prosegue ancora oggi con il nipote di Gino, Alessandro Sgrignoli, che ha ereditato l'intuito e il coraggio imprenditoriale del nonno, conducendo l'azienda con la sua stessa grinta e lungimiranza.

Who we are

Gino Persiani relies on innovation.

Born in 1910 and just thirty years old at the outbreak of World War. It is in Germany that lighting literally dawned on the founder of Novalux: he sees the fluorescent tubes used on German submarines for the first time and starts dreaming about how to use this light source that, as a tailor-made suit designed by himself, becomes a real lighting device. In 1948 Novalux is established, which for over seventy years has represented an example of an Emilian family entrepreneurship.

The work and success of Novalux continue today with Gino's grandson, Alessandro Sgrignoli inherited his grandfather's intuition and entrepreneurial courage, while leading the company with the same determination and foresight.





A prova di futuro

30.000 mq di cui 12.000 di produzione, una cinquantina di cuori e di menti brillanti, un centinaio di mani. Questa è la famiglia Novalux: un'azienda specializzata nella produzione di prodotti di illuminazione architettonica, per uso interno ed esterno, nei settori residenziale, commerciale e business. Affermata nel settore illuminotecnico italiano e in espansione nel mercato estero, protesa verso l'innovazione, l'avanguardia e la sostenibilità.

Future proof

30.000 sqm, of which 12.000 dedicated to production, fifty employees and brilliant minds, a hundred hands. This is the Novalux family: a company specialized in manufacturing architectural lighting products for both indoor and outdoor lighting for residential, commercial and office spaces. A well-established brand in the Italian lighting market, which is rapidly expanding abroad, projected into tomorrow, that strives towards innovation and sustainability.

Progettazione illuminotecnica

Lo studio interno di Progettazione Illuminotecnica rappresenta un valore aggiunto al servizio del cliente: permette di realizzare soluzioni progettuali su misura. Novalux raccoglie informazioni, richieste ed esigenze, per comprendere i bisogni dei clienti e tradurli in un progetto preliminare. Attraverso un layout illuminotecnico vengono scelti i prodotti Novalux più adatti a uno spazio, si realizzano simulazioni 3D, verifiche illuminotecniche e sopralluoghi in cantiere per finalizzare ogni dettaglio.

Lighting design

Our in-house Lighting design department represents an added value for customer service: it allows the creation of lighting solutions designed to suit the customer's requirements. Novalux lighting designers analyze our customers needs in order to convert them into a preliminary lighting study. The most suitable Novalux lighting products are selected and represented on a lighting layout. 3D simulations and lighting calculations are developed and accompanied by on-site visits to finalize each project in every detail.

Il nostro impegno per la qualità Made in Italy

Il forte impegno di Novalux per il miglioramento costante dei sistemi di illuminazione ci ha permesso di raggiungere altissimi standard di qualità nella produzione, che punta sempre di più al Made in Italy. Tutti gli apparecchi di illuminazione Novalux sono ideati ed industrializzati in Italia dai nostri tecnici, prodotti ed assemblati da mani esperte. Realizziamo prodotti di illuminazione architettonica su misura, realizzazioni speciali basate su richieste custom.

Our commitment to the Made in Italy quality

Novalux's strong commitment in the continuous improvement of lighting systems has allowed us to achieve very high quality standards in production - which increasingly focus on products that are exclusively Made in Italy. All Novalux lighting devices are designed and industrialized in Italy by our technicians and produced and assembled by qualified hands. We design and create customized prototypes as well as customized lighting design solutions.

Le nostre mani esperte

Ogni giorno, all'interno del laboratorio Novalux, le mani esperte del personale tecnico controllano la replicabilità delle caratteristiche dei prodotti, con strumenti altamente specifici, per garantire qualità ed efficienza. Protagonisti del Laboratorio sono la cella termica, il goniometro e lo spettrofotometro. Efficienza nei controlli, dati verificati e certi.

The expert hands of our technicians

Every day, within the premises of the Novalux laboratory, qualified technicians control the replicability of the product features using specific machinery and tools that ensure quality and efficiency. The main equipment of the Laboratory consists of the thermal cell, the photometric machine and the spectral machine.

Certificazione del sistema integrato per la qualità e l'ambiente

La certificazione del Sistema di Gestione Integrato per la Qualità e l'Ambiente secondo le norme UNI EN ISO 9001:2015 e UNI EN ISO 14001:2015 rappresenta un segno tangibile dell'impegno costante di tutta l'azienda verso il miglioramento finalizzato alla soddisfazione della clientela, alla tutela della salute e della sicurezza dei lavoratori e alla normativa ambientale. I nostri prodotti sono inoltre coperti da licenza Philips Lighting nell'ambito del programma ENABLED. Qualità certificata per la tua sicurezza e per acquisti in tranquillità.

Integrated quality and environment system certification

The certification of the Integrated Quality and Environment Management System in accordance with standards UNI EN ISO 9001:2015 and UNI EN ISO 14001:2015 represents a tangible sign of the constant commitment of the whole company towards an improvement aimed at customer satisfaction, at safeguarding the health and safety of the employees and at environmental regulations. Our products are also licensed by Philips Lighting under the ENABLED program. Certified quality for your safety and for shopping without worries.





Il pianeta ci mette le energie, noi le idee

Ridurre, riciclare, riutilizzare: crediamo fortemente nella sostenibilità e nella salvaguardia del nostro Pianeta per un Mondo più green. Novalux lo fa mettendo in moto azioni eco-friendly quotidiane e scegliendo innovazioni tecnologiche per la conservazione delle risorse. Da sempre siamo impegnati nell'utilizzo di risorse rinnovabili e nella riduzione delle fonti inquinanti per gestire il nostro processo produttivo.

- Prodotti ad alta efficienza energetica
- Risparmio di CO₂: da più di 10 anni l'azienda è dotata di un impianto fotovoltaico, totalmente rinnovato nell'ultimo anno.
- Carta sostenibile: i cataloghi Novalux e il packaging dei nostri prodotti hanno il marchio FSC®
- Carta riciclata al posto della plastica: per i materiali aziendali e di imballo
- Team Eco-friendly: il 20% dei nostri dipendenti viene al lavoro in bicicletta, tutti utilizzano borracce termiche, bottiglie di vetro, strumenti con carta riciclata.

The planet provides energies, we provide ideas

Reduce, recycle, reuse: we believe strongly in sustainability and in helping to save our planet.

Novalux is activating a series of eco-friendly daily actions and is choosing technological innovations to optimize and preserve resources. We have always been committed to using renewable resources and to reducing causes of pollution during our production processes.

- Highly energy efficiency products
- CO₂ reduction: for over 10 years the company has been equipped with a high-performance photovoltaic system, totally renovated in the last year.
- Sustainable paper: cut waste, not trees Novalux catalogues and the packaging of our products have the FSC® label.
- Recycled paper instead of plastic: for company and packaging materials
- Eco-friendly team: 20% of our employees come to work by bicycle, we all use thermal flasks and glass bottles, tools with recycled paper.



CARTOON LIGHT

**CARTOON
LIGHT**
disegna la luce
e libera
l'immaginazione!
design your light
and free up your
imagination!

I profili che si nascondono nell'architettura per dare valore alla luce

Grazie al suo concetto innovativo unico, il Cartoon Light Novalux è il simbolo dell'avanguardia nell'illuminazione da incasso.

L'innovazione consiste in una linea di luce a LED direttamente integrata nel cartongesso che porta:

- RIDUZIONE DEL TEMPO DI MANODOPERA
- GARANZIA DI UNA FINITURA IMPECCABILE
- VERSATILITÀ NELLA COMPOSIZIONE
- PERSONALIZZAZIONE DELLE FINITURE

The profiles that hide in the architecture to give value to light

Thanks to its unique innovative concept, the Cartoon Light Novalux is the symbol of the avant-garde in recessed lighting.

The innovation consists in a line of LED lights directly integrated into the plasterboard that results in:

- WORKING TIME REDUCTION
- GUARANTEE OF A FLAWLESS FINISH
- VERSATILITY IN COMPOSITION
- CUSTOMIZATION OF FINISHING



Cartoon Light non è solo per cartongesso: la versione **WALL** consente di realizzare con semplicità gli stessi tagli di luce anche su superfici in muratura o in cemento, grazie alla pratica griglia per l'applicazione dell'intonaco.

Per chi cerca un sistema che combini binario elettrificato e tagli di luce, in una soluzione di illuminazione miniaturizzata, **L-16 TRACK** è la risposta.

Il binario 48V entra nel mondo del Cartoon Light: nasce questo profilo con tutti i vantaggi dei profili Cartoon Light, personalizzabile con moduli LED lineari a micro ottiche e spot orientabili CRI>90 dall'aspetto minimale. Il risultato è sorprendente.

Cartoon Light is not only for plasterboard: the **WALL** version allows you to easily perform the same light cuts even on masonry or concrete surfaces, thanks to the practical grid for the application of plaster.

For those looking for a system that combines an electrified track and light cuts, in a miniature lighting solution, **L-16 TRACK** is the answer. The 48V track enters the world of Cartoon Light: this profile is born with all the advantages of Cartoon Light profiles, customizable with linear LED modules with micro-optics and adjustable CRI>90 spots of a minimalistic look. The result is astonishing.





L-16 TRACK

Per chi cerca un sistema che combini binario elettrificato e tagli di luce, in una soluzione di illuminazione miniaturizzata, L-16 TRACK è la risposta.

Il binario 48V entra nel mondo del Cartoon Light: nasce questo profilo con tutti i vantaggi dell'L-16 EVO, personalizzabile con moduli LED lineari a micro ottiche e spot orientabili CRI>90 dall'aspetto minimale. Il risultato è sorprendente.

If you are looking for a system that combines electrified track and light cuts, in a miniaturized lighting solution, L-16 TRACK is the answer.

The 48V track enters the world of Cartoon Light: this profile comes with all the benefits of the L-16 EVO, customisable with micro-optical linear LED modules and CRI>90 adjustable spots with a minimalist look. The result is surprising.

L-16 TRACK

- **BINARIO 48V AD INCASSO,
INTEGRATO IN UNA LASTRA DI CARTONGESSO**

RECESSED 48V TRACK
INTEGRATED INTO A PLASTERBOARD SHEET

- **MIR SPOT 48V E MODULI CON MICRO OTTICHE 48V
AD INSERIMENTO RAPIDO A SCATTO**

MIR SPOT 48V AND MICRO-OPTICS MODULES 48V
FOR QUICK CLICKING IN INSTALLATION

- **INSTALLABILE IN CONTINUITÀ CON L-16 EVO E T-48 MINI**

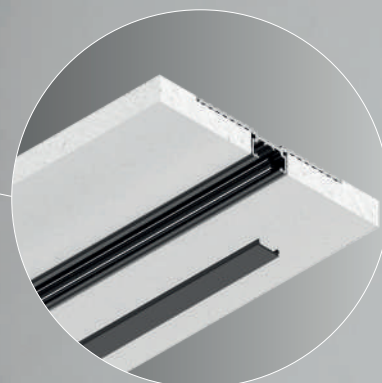
SUITABLE FOR INSTALLATION IN CONTINUITY WITH L-16 EVO AND T-48 MINI

- **ALTEZZA COMPRESA NELLA LASTRA DI CARTONGESSO**

HEIGHT OF PROFILE CONCEALED IN THE THICKNESS
OF PLASTERBOARD

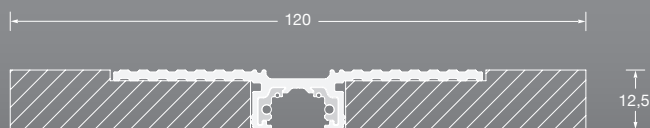
- **LUNGHEZZA TAGLIABILE A MISURA**

LENGTH TO BE CUT ON SITE



PROFILO L-16 TRACK E COVER CIECA

L-16 TRACK PROFILE AND BLIND COVER



L-16 TRACK

COMPOSIZIONE IN CONTINUITÀ CON L-16 EVO
COMPOSITION IN CONTINUITY WITH L-16 EVO

COMPOSIZIONE IN CONTINUITÀ CON T-48 MINI
COMPOSITION IN CONTINUITY WITH T-48 MINI



MIR SPOT 48V



MODULO LED MICRO OTTICHE 48V
MICRO-OPTICS 48V LED MODULE

L-16 TRACK

PATENTED



Sistema in cartongesso con binario elettrificato 48V integrato, tagliabile in opera. Compatibile con proiettore Mir 48V e moduli LED lineari 48V con micro ottiche.

Corpo in cartongesso di spessore 12,5 mm da lastra standard e binario elettrificato a bassa tensione (48V) ad un circuito max 10A 0-60Vdc + D+/D- (per segnale DALI), in lega di alluminio estruso verniciato nero RAL9005 goffrato. Estruso isolante in PVC per conduttori in rame.

Nel caso di taglio dei binari ed inserimento in fila continua con alimentazioni diverse è obbligatorio l'isolamento elettrico tra gli spezzoni, tramite l'utilizzo di una testata terminale.

Gestione ON/OFF con alimentatore stabilizzato 48V, e DALI con alimentatore 48V, optoisolatore e opportuna centralina DALI o con interfaccia pulsante 18908.99 (da ordinare a parte).

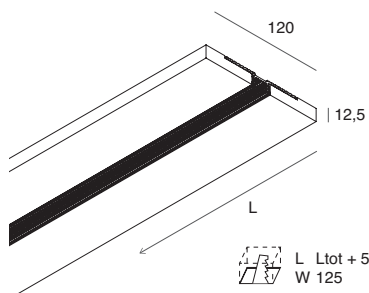
Sistema installabile in continuità con L-16 Evo.

Plasterboard system with 48V electrified track integrated, cuttable on site. Compatible with Mir 48V spotlight and linear modules LED 48V with micro-optics.

Body made of 12,5mm thickness plasterboard, and low-voltage (48V) track of one circuit max 10A 0-60Vdc + D+/D- (for DALI signal), made of aluminium alloy black painted RAL 9005 goffered. Extruded PVC insulation for copper conductors. When cutting and putting in continuity two pieces of track with different current input, it is mandatory to use an end cap for electrical insulation. ON/OFF control with 48V stabilized driver, and DALI control with 48V driver, opto-insulator and a central DALI or with button interface 18908.99 (to be ordered separately).

Suitable for installation in continuity with L-16 evo.

PER LA VERSIONE A PLAFONE: VEDI T-48 MINI Pag. 226
FOR CEILING MOUNTING VERSION: SEE T-48 MINI Pag. 226



PROFILO LINEARE

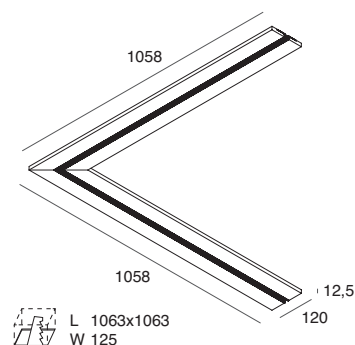
In cartongesso,
con binario elettrificato 48V

LINEAR PROFILE

made of plasterboard, with 48V track

CODE  L (mm)

1018B3.02 2000



PROFILO ANGOLARE 90°

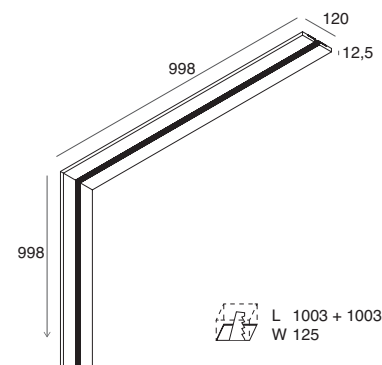
In cartongesso,
con binario elettrificato 48V.
Giunto angolare elettrificato
da ordinare a parte.

90° CORNER PROFILE

Made of plasterboard, with 48V track.
Electrified corner joint to be ordered
separately.

CODE  L (mm)

1018B4.02 1058x1058



PROFILO ANGOLARE 90° PARETE-SOFFITTO

In cartongesso, con binario
elettrificato 48V.
Giunto angolare parete-soffitto
elettrificato
da ordinare a parte.

90° CORNER PROFILE WALL-CEILING

Made of plasterboard, with 48V track.
Electrified corner joint ceiling-wall
to be ordered separately.

CODE  L (mm)

1018B5.02 998x998

L-16 TRACK

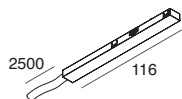
ACCESSORI
ACCESSORIES

TESTATA TERMINALE (1 pz)
Da prevedere a inizio e fine composizione.
Per necessità di isolamento elettrico
aggiungere una testata anche nel caso
di taglio dei binari e montaggio in fila
continua con alimentazioni diverse.

END CAP (1 pc)
Provide at the beginning and end of
composition.
For need of electrical insulation, add 1
end cap also when cutting and putting in
continuity two pieces of track with different
current input.

CODE

1018B6.02

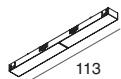


ALIMENTAZIONE DI TESTA
per binario 48V

48V TRACK END-FEED

CODE

108407.02

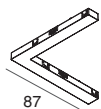


GIUNTO LINEARE ELETTRIFICATO

ELECTRIFIED STRAIGHT JOINT

CODE

108408.02

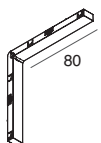


GIUNTO ANGOLARE
ELETTRIFICATO

ELECTRIFIED CORNER JOINT

CODE

108409.02

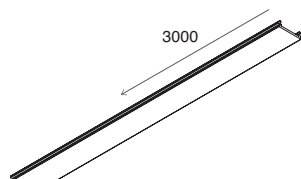


GIUNTO ANGOLARE
PARETE-SOFFITTO ELETTRIFICATO

ELECTRIFIED CORNER
JOINT CEILING-WALL

CODE

108410.02



PROFILO DI CHIUSURA
Cover copri binario opzionale.

COVER PROFILE
Optional track cover.

CODE

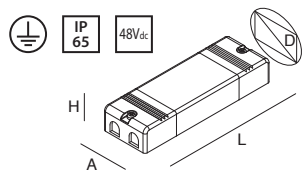
108411.02

L (mm)

3000

L-16 TRACK

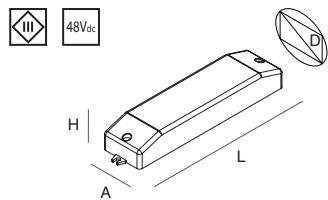
ACCESSORI
ACCESSORIES



ALIMENTATORE ELETTRONICO
STABILIZZATO 48V 220-240v 50/60 Hz
Per gestione DALI prevedere opportuna
centralina DALI, oppure interfaccia pulsante
18908.99, oppure DALI repeater 18906.99.

ELECTRONIC STABILIZED DRIVER 48V
220-240V 50/60 Hz
For DALI control provide a DALI control
system, or button interface 18908.99,
or DALI repeater 18906.99.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101314.99	100W	65	70	35	140
101313.99	320W	90	100	45	250



RIPETITORE PER OPTOISOLARE
IL BUS DALI IN INGRESSO
Dispositivo obbligatorio nel caso di utilizzo
del segnale DALI, per convertirlo in segnale
digitale SELV. Vedi sezione Gestione Luce.

REPEATER TO OPTO-INSULATE
THE BUS DALI INPUT SIGNAL
Mandatory in case of using DALI signal,
to convert it to digital SELV signal. See section
Light Management.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
101320.99	42	-	29	180

Prevederne uno per ogni generatore di segnale DALI
Provide one for each DALI signal generator



Riepilogo componenti elettrici / Recap electrical components:**ON/OFF**

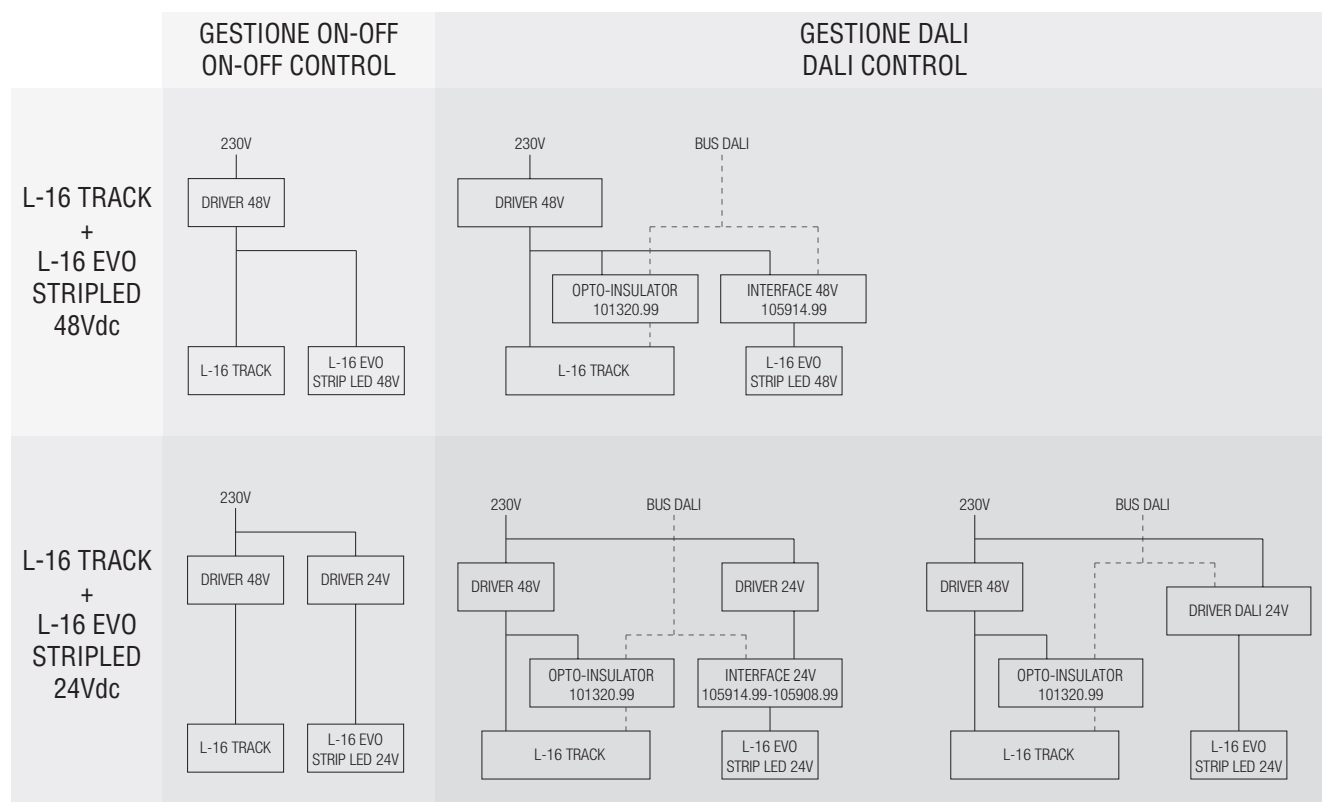
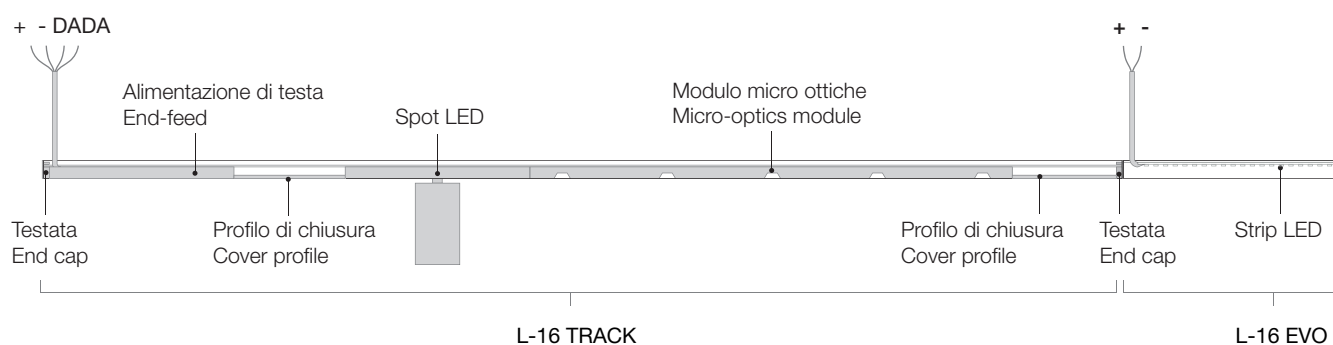
- Driver 48V
- Alim.testa End-feed 108407.02

DALI

- Driver 48V
- Alim.testa End-feed 108407.02
- Opto-insulator 101320.99
- DALI control system / interface button 18908.99 / DALI repeater 18906.99

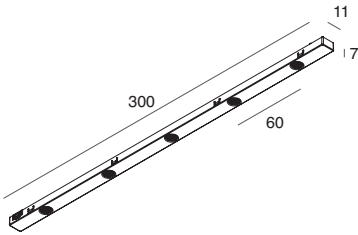
COMPOSIZIONE IN CONTINUITÀ CON L-16 EVO

COMPOSITION IN CONTINUITY WITH L-16 EVO



L-16 TRACK

APPARECCHI 48V
48V FIXTURES



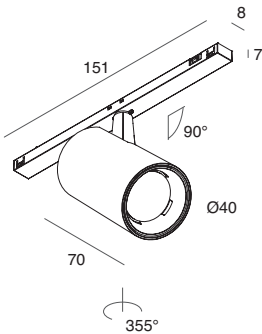
MODULO LED MICRO OTTICHE 48V

Provisto di adattatore non polarizzato per binario 48V ad inserimento rapido a scatto. Alimentatore 48V per il binario e sistema di gestione da ordinare a parte.

48V MICRO-OPTICS LED MODULE

Complete with not polarized adaptors for 48V track, for quick clicking in installation. 48V driver for track and management system to be ordered separately.

DALI			
POWER	FLUX	3000K	
5W	338 lm	108519.02	



MIR SPOT 48V

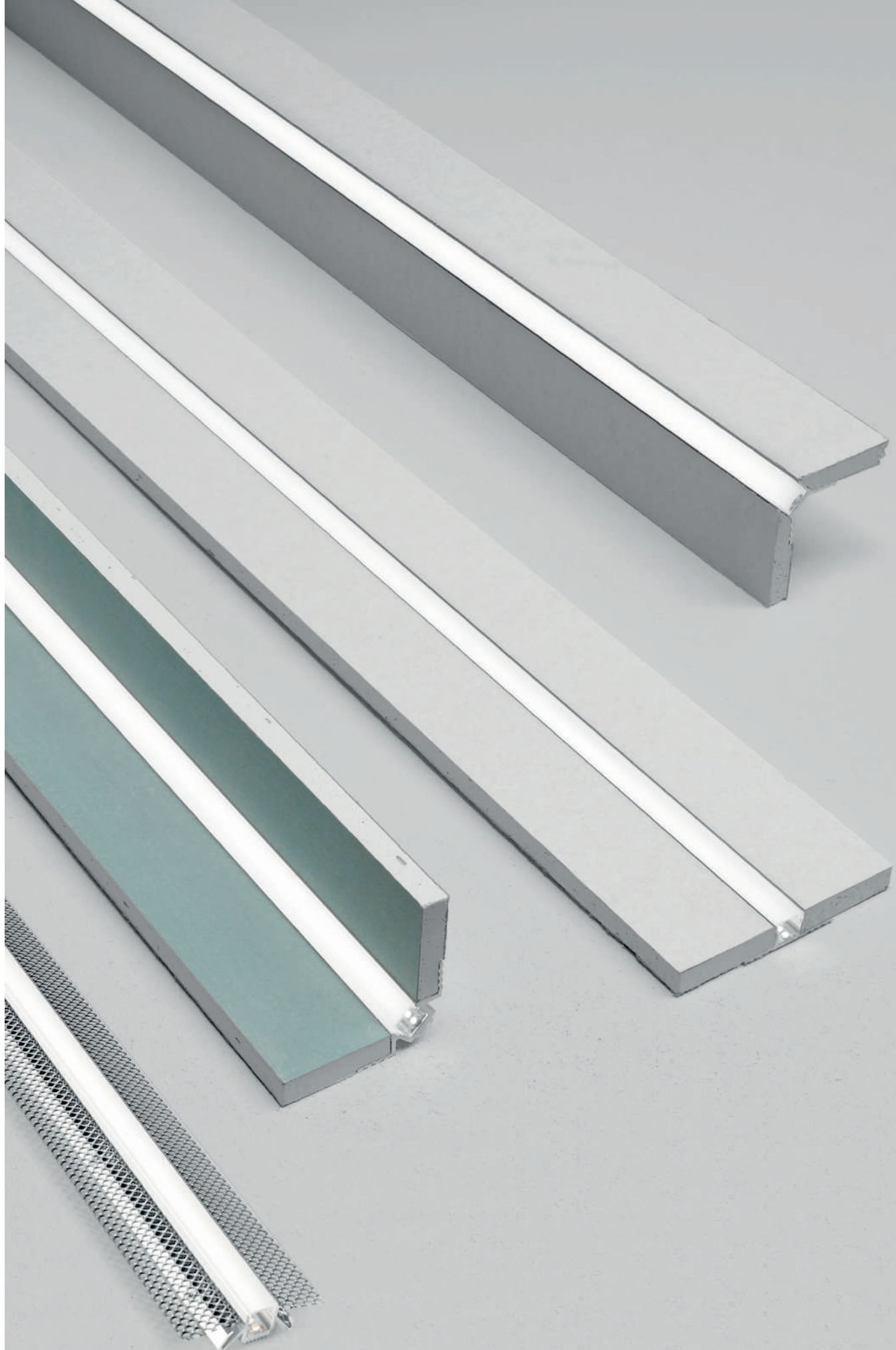
Faretto 48V in lega di alluminio pressofuso verniciato, provvisto di riflettore satinato nero in polimero tecnico, completo di adattatore non polarizzato ad inserimento rapido a scatto. Alimentatore elettronico 48Vdc e sistema di gestione da ordinare a parte.

MIR SPOT 48V

48Vdc spotlight made by painted die-cast aluminum alloy, with technical polymer black satin reflector, complete with adaptor not polarized for quick clicking in installation. Electronic driver 48V and management system to be ordered separately.

DALI								
POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K	
6W	20°	475 lm	108501. __	475 lm	108503. __	527 lm	108505. __	01 02
6W	40°	485 lm	108502. __	485 lm	108504. __	539 lm	108506. __	01 02







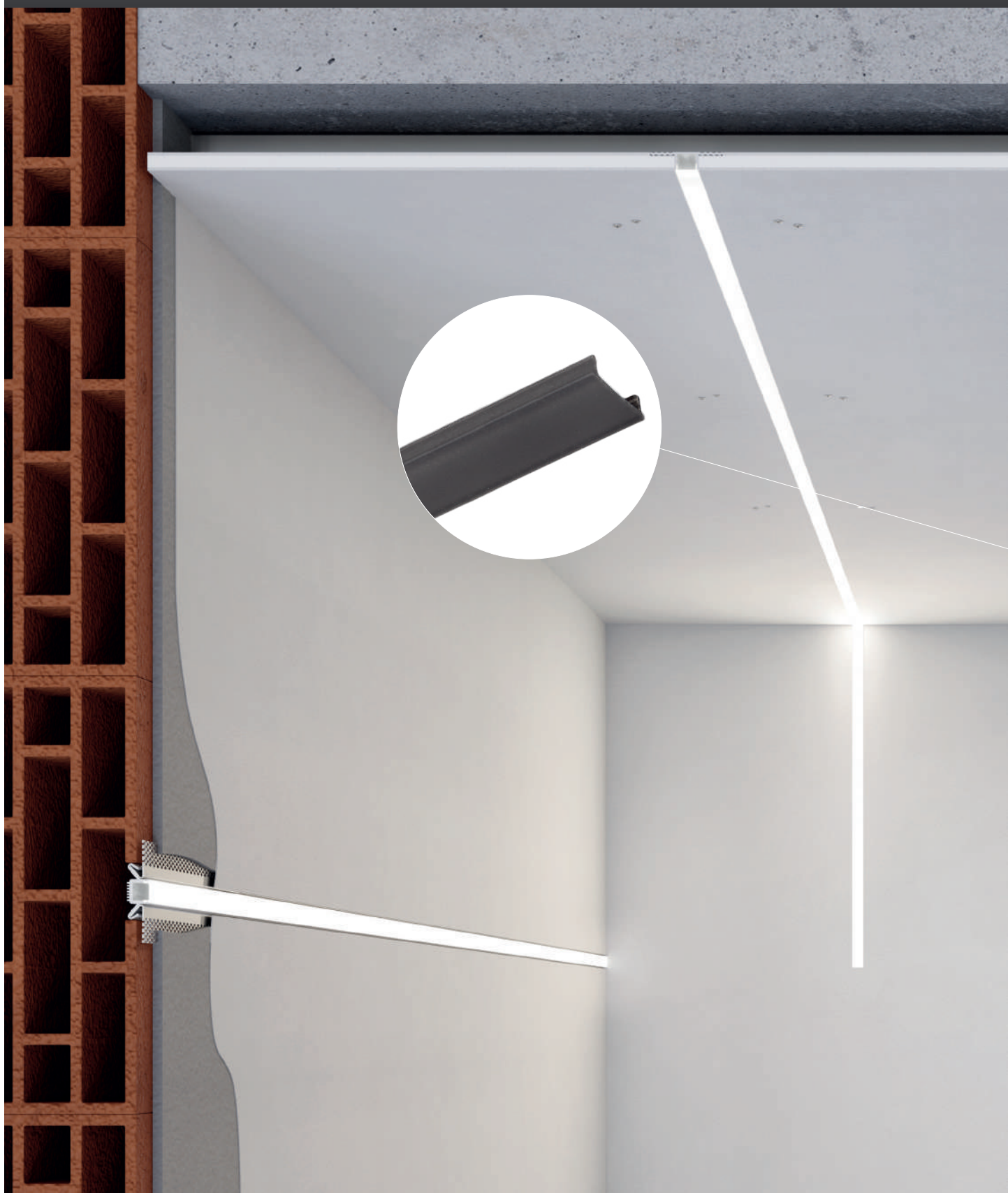
L-16 EVO / L-16 WALL

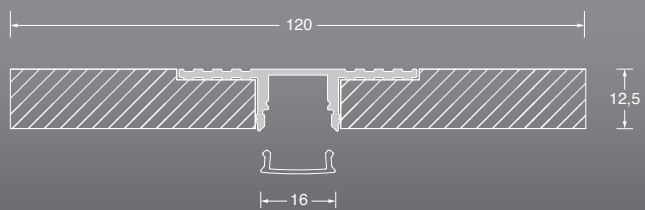
Profilo per Strip LED integrato in una lastra di cartongesso: ecco il semplice concetto con cui, L-16 EVO Cartoon Light, consente di realizzare infinite composizioni lineari luminose che giocano con angoli e spigoli, e corrono su pareti e soffitti in cartongesso. La versione L-16-WALL, con griglia per l'applicazione dell'intonaco, è pensata invece per realizzare con praticità linee di luce su muratura e calcestruzzo.

Profile for LED strip integrated in a plasterboard sheet: this is the simple concept through which L-16 EVO Cartoon Light, allows to make endless linear light compositions that play with corners and edges, and run on plasterboard walls and ceilings. The L-16-WALL version, with a grid for the application of plaster, is designed to create practical light lines on masonry and concrete.

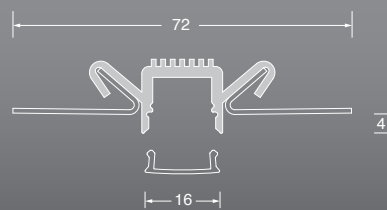
L-16 EVO / L-16 WALL

- **LUNGHEZZA TAGLIABILE A MISURA**
LENGTH TO BE CUT TO MEASURE ON SITE
- **ALTEZZA COMPRESA NELLO SPESSORE DELLA LASTRA DI CARTONGESSO**
HEIGHT OF PROFILE CONCEALED IN THE THICKNESS OF PLASTERBOARD
- **ANGOLI E PROFILI PER SPIGOLI LUMINOSI GIÀ PRONTI**
PREFABRICATED ANGLES, CORNER AND EDGE PROFILES
- **VERSIONE HYDRO PER AMBIENTI UMIDI (UMIDITÀ RELATIVA COSTANTE $\leq 70\%$)**
HYDRO VERSION FOR HUMID ENVIRONMENTS (CONSTANT RELATIVE HUMIDITY $\leq 70\%$)
- **L-16 WALL: VERSIONE PER INSTALLAZIONE SU MURATURA**
L-16 WALL: VERSION FOR CONCRETE OR BRICK SURFACE
- **SCHERMO NERO DECORATIVO**
DECORATIVE BLACK DIFFUSER





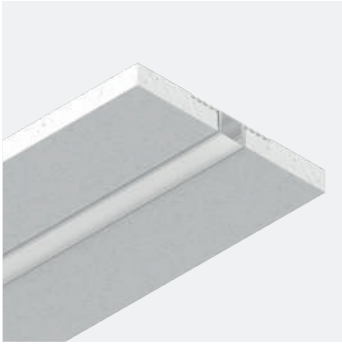
L-16 EVO



L-16 WALL



L-16 EVO

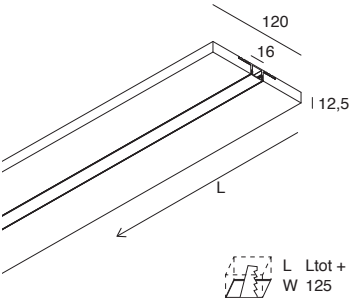


Profilo per Strip LED tagliabile in opera, per realizzare linee di luce incassate nel cartongesso.
Corpo in cartongesso di spessore 12,5 mm da lastra standard o HYDRO (a ridotto assorbimento di acqua, utilizzabile in ambienti con umidità relativa costante dell'aria $\leq 70\%$).
Profilo dissipante in lega di alluminio anodizzata naturale e schermo di protezione in PMMA opale inclusi.
Strip LED e alimentatore elettronico 24Vdc remoto da ordinare a parte.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX.
THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.

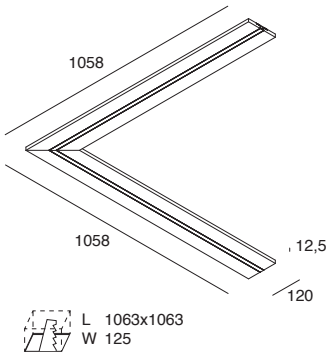


Profile for Strip LED, for light cut on plasterboard.
Body made of 12,5 mm thick plasterboard, either standard or HYDRO treated (with reduced water absorption level to be used in environments with constant relative humidity levels of air $\leq 70\%$).
Dissipating profile made of anodized aluminium alloy natural finish and PMMA opal diffuser included.
Strip LED and remote electronic driver 24Vdc to be ordered separately.
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



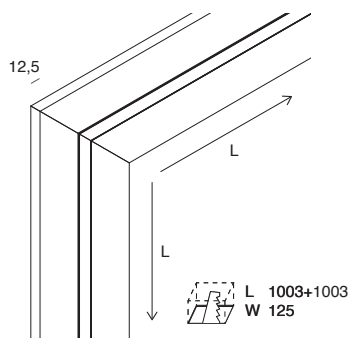
PROFILO LINEARE
LINEAR PROFILE

CODE	L (mm)	Version
101801.99	2000	Standard
101805.99	2000	HYDRO



PROFILO ANGOLARE 90°
90° CORNER PROFILE

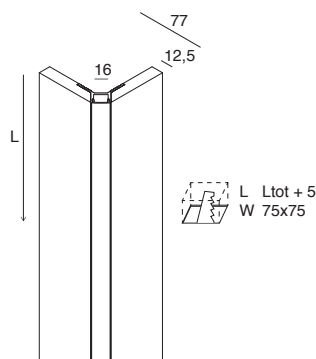
CODE	L (mm)	Version
101802.99	1058x1058	Standard
101806.99	1058x1058	HYDRO



PROFILO ANGOLARE 90° PARETE-SOFFITTO

WALL-CEILING 90° CORNER PROFILE

CODE	L (mm)	Version
101871.99	998+998	Standard
101877.99	998+998	HYDRO



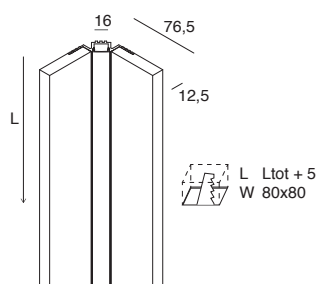
L-16 CORNER

profilo lineare per spigolo esterno
non installabile direttamente
su muratura

L-16 CORNER

linear profile for external corner
not for direct installation
on hard surfaces

CODE	L (mm)	Version
101872.99	2000	Standard
101873.99	2000	HYDRO



L-16 EDGE

profilo lineare per spigolo interno

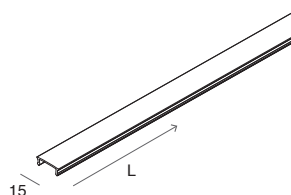
L-16 EDGE

linear profile for internal corner

CODE	L (mm)	Version
101874.99	2000	Standard
101875.99	2000	HYDRO

L-16 EVO

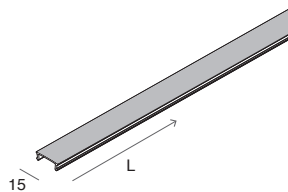
ACCESSORI ACCESSORIES



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

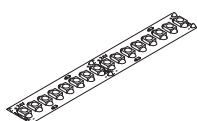
CODE	L (mm)	Version
1018A3.99	6000	Opale / Opal



SCHERMO DIFFUSORE NERO
In policarbonato, ad uso decorativo.
Per il flusso luminoso reale fare riferimento
alle fotometrie ufficiali.

BLACK DIFFUSER
Polycarbonate diffuser for decorative use.
For the real luminous flux refer to the official
photometries.

CODE	L (mm)	Version
1018B7.99	6000	Nero / Black



STRIP LED

Pag. 446

Per ottenere uniformità di luminanza nelle
installazioni con schermo a vista utilizzare strip
LED 19,2W/m, 22W/m, 8,8W/m (24Vdc),
o 17W/m (48Vdc).
Prevedere strip LED IP65 per versione HYDRO.

To achieve luminance uniformity,
when installed with clearly visible diffusers,
the strip LED to be used is 19,2W/m, 22W/m,
8,8W/m (24Vdc), or 17W/m (48Vdc).
Strip LED IP65 to be associated with the
HYDRO version.

L-16 WALL

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED tagliabile in opera, per realizzare linee di luce incassate in muratura.

Profilo tagliabile in opera in lega di alluminio anodizzata naturale e rete di armatura porta-intonaco in acciaio zincato.

Schermo di protezione in PMMA opale incluso.

Strip LED e alimentatore elettronico remoto da ordinare a parte.

Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

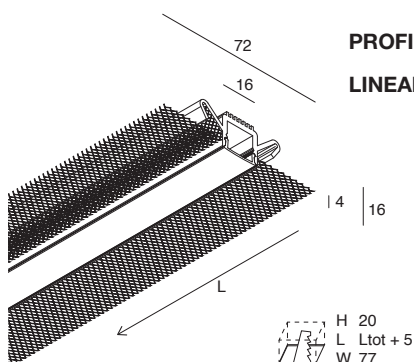
Profile for Strip LED for light cut on concrete or brick surface.

Length cuttable on measure on site.

Profile made of aluminium alloy and galvanized steel grid to plaster. PMMA protection screen included.

Strip LED and remote electronic driver to be ordered separately.

Do not expose to bad weather or direct sunlight and do not insert into insulating material.



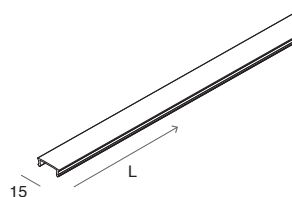
PROFILO LINEARE

LINEAR PROFILE

CODE	L (mm)
101876.99	2000

L-16 WALL

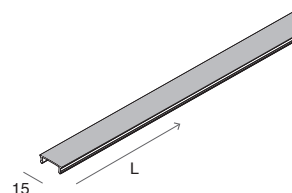
ACCESSORI ACCESSORIES



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

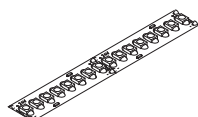
CODE	L (mm)	
1018A3.99	6000	Opale / Opal



SCHERMO DIFFUSORE NERO
In policarbonato, ad uso decorativo.
Per il flusso luminoso reale fare riferimento alle fotometrie ufficiali.

BLACK DIFFUSER
Polycarbonate diffuser for decorative use.
For the real luminous flux refer to the official photometries.

CODE	L (mm)	
1018B7.99	6000	Nero / Black



STRIP LED

Pag. 446

Per ottenere uniformità di luminanza nelle installazioni con schermo a vista utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc). Prevedere strip LED IP65 per versione HYDRO.

To achieve luminance uniformity, when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc). Strip LED IP65 to be associated with the HYDRO version.







L-09 / L-09 WALL

Un sistema di illuminazione che presenta tutti i vantaggi delle linee di luce incassate Cartoon Light, accostando la semplicità del cartongesso alla tecnologia delle sorgenti LED.

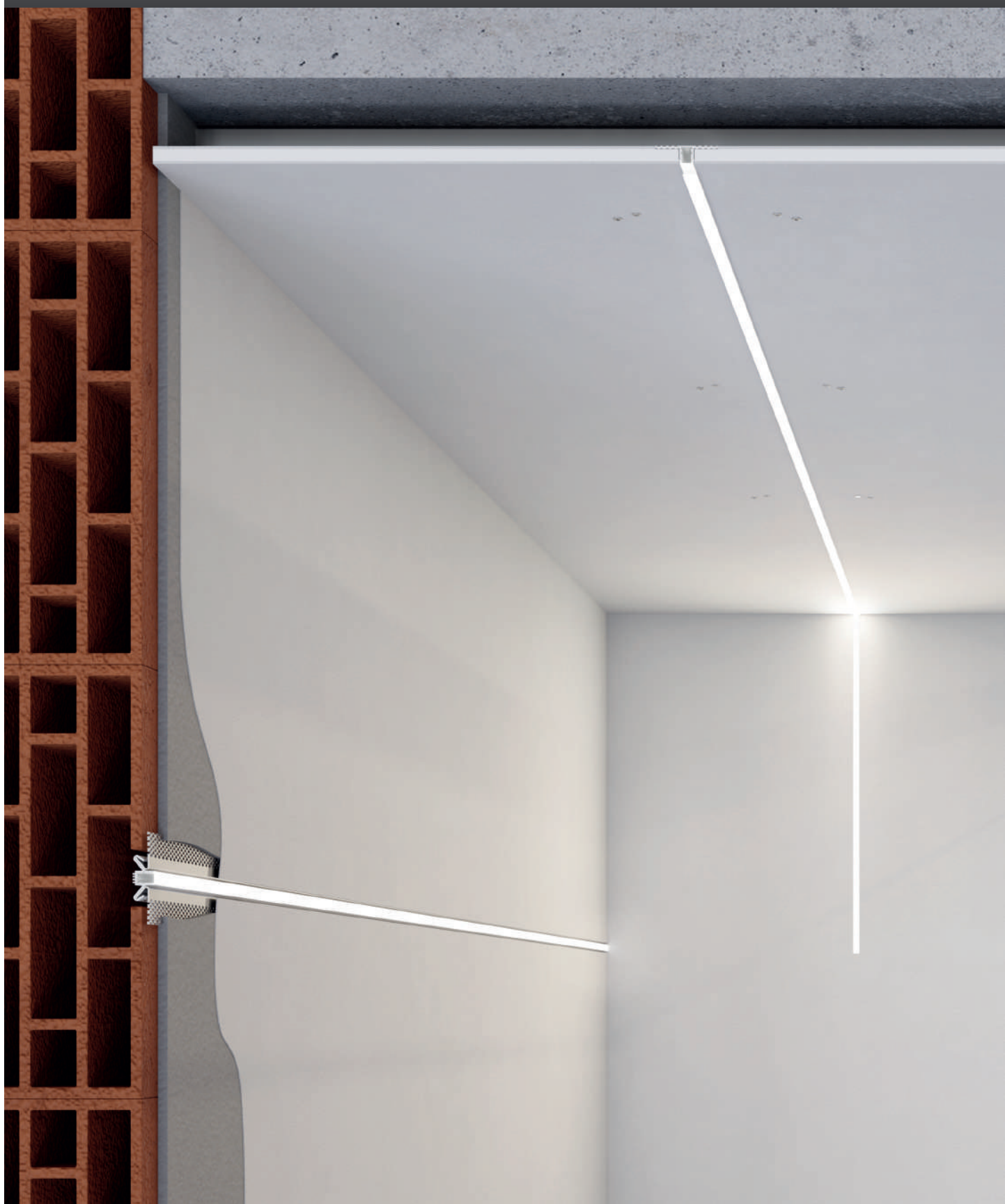
Un prodotto di illuminazione Novalux minimale, ma con il massimo della praticità di installazione e la versatilità di soluzioni luminose compositive.

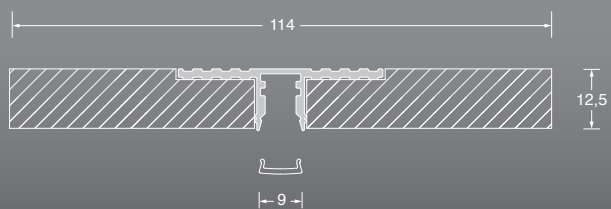
A lighting system with all the advantages of Cartoon Light recessed light lines, combining the simplicity of plasterboard with the technology of LED sources.

A minimalist Novalux lighting product with maximum practicality of installation and versatility of compositional lighting solutions.

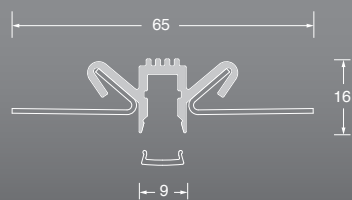
L-09 / L-09 WALL

- **LUNGHEZZA TAGLIABILE A MISURA**
LENGTH TO BE CUT TO MEASURE ON SITE
- **ALTEZZA COMPRESA NELLO SPESSORE DELLA LASTRA DI CARTONGESSO**
HEIGHT OF PROFILE CONCEALED IN THE THICKNESS OF PLASTERBOARD
- **PROFILI ANGOLARI GIÀ PRONTI**
PREFABRICATED ANGLE PROFILES
- **VERSIONE HYDRO PER AMBIENTI UMIDI (UMIDITÀ RELATIVA COSTANTE $\leq 70\%$)**
HYDRO VERSION FOR HUMID ENVIRONMENTS (CONSTANT RELATIVE HUMIDITY $\leq 70\%$)
- **L-09 WALL: VERSIONE PER INSTALLAZIONE SU MURATURA**
L-09 WALL: VERSION FOR CONCRETE OR BRICK SURFACE





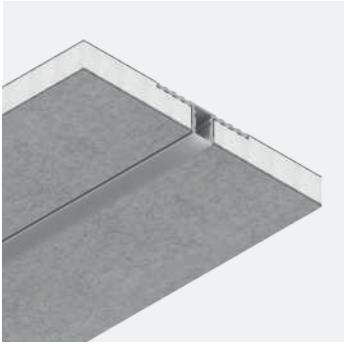
L-09



L-09 WALL



L-09

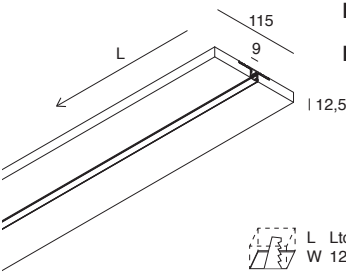


LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



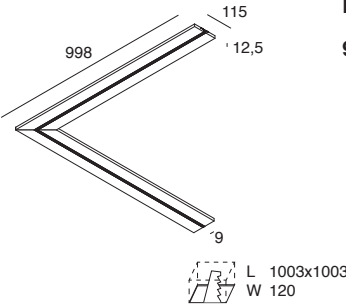
Profilo per Strip LED tagliabile in opera, per realizzare linee di luce incassate nel cartongesso.
Corpo in cartongesso di spessore 12,5 mm da lastra standard o HYDRO (a ridotto assorbimento di acqua, utilizzabile in ambienti con umidità relativa costante dell'aria ≤70%).
Profilo dissipante in lega di alluminio anodizzato naturale e schermo di protezione in PMMA opale inclusi.
Strip LED e alimentatore elettronico 24Vdc remoto da ordinare a parte.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Profile for Strip LED, for light cut on plasterboard.
Body made of 12,5 mm thick plasterboard, either standard or HYDRO treated (with reduced water absorption level to be used in environments with constant relative humidity levels of air ≤70%).
Dissipating profile made of anodized aluminium alloy natural finish and PMMA opal diffuser included.
Strip LED and remote electronic driver 24Vdc to be ordered separately.
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



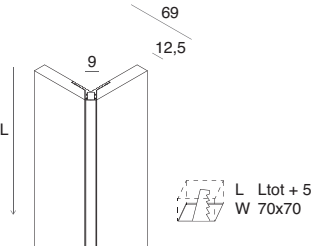
PROFILO LINEARE
LINEAR PROFILE

CODE	L (mm)	Version
101898.99	2000	Standard
101899.99	2000	HYDRO



PROFILO ANGOLARE 90°
90° CORNER PROFILE

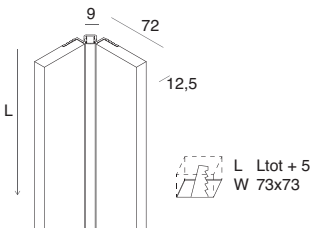
CODE	L (mm)	Version
1018A0.99	998x998	Standard
1018A1.99	998x998	HYDRO



L-09 CORNER
profilo lineare per spigolo esterno
non installabile direttamente
su muratura

L-09 CORNER
linear profile for external corner
not for direct installation
on hard surfaces

CODE	L (mm)	Version
1018A8.99	2000	Standard
1018A9.99	2000	HYDRO



L-09 EDGE
profilo lineare per spigolo interno

L-09 EDGE
linear profile for internal corner

CODE	L (mm)	Version
1018A6.99	2000	Standard
1018A7.99	2000	HYDRO

L-09 WALL



LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED tagliabile in opera, per realizzare linee di luce incassate in muratura.

Profilo tagliabile in opera in lega di alluminio anodizzata naturale e rete di armatura porta-intonaco in acciaio zincato.

Schermo di protezione in PMMA opale incluso.

Strip LED e alimentatore elettronico remoto da ordinare a parte.

Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Profile for Strip LED for light cut on concrete or brick surface.

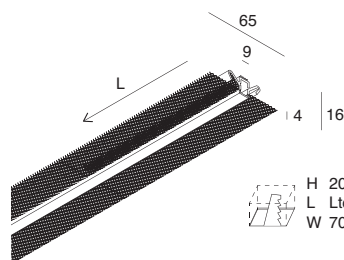
Length cuttable on measure on site.

Profile made of aluminium alloy and galvanized steel grid to plaster.

PMMA protection screen included.

Strip LED and remote electronic driver to be ordered separately.

Do not expose to bad weather or direct sunlight and do not insert into insulating material.



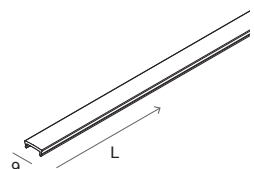
PROFILO LINEARE
LINEAR PROFILE

CODE L (mm)

1018B0.99 2000

L-09 L-09 WALL

ACCESSORI ACCESSORIES

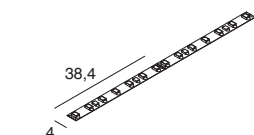


SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE L (mm)

1018A2.99 6000 Opale / Opal



STRIP LED 4mm
11,5W/m

SMD 2216 (182 LED/m)
Bladesivo - sezionabile ogni 38,4 mm (7 LED)
Bladhesive - cuttable every 38,4 mm (7 LED)

CODE L (mm) LED COLOUR FLUX/m IP CRI

100913.99 5000 2700K 1050 20 90

100914.99 5000 3000K 1113 20 90

100915.99 5000 4000K 1163 20 90

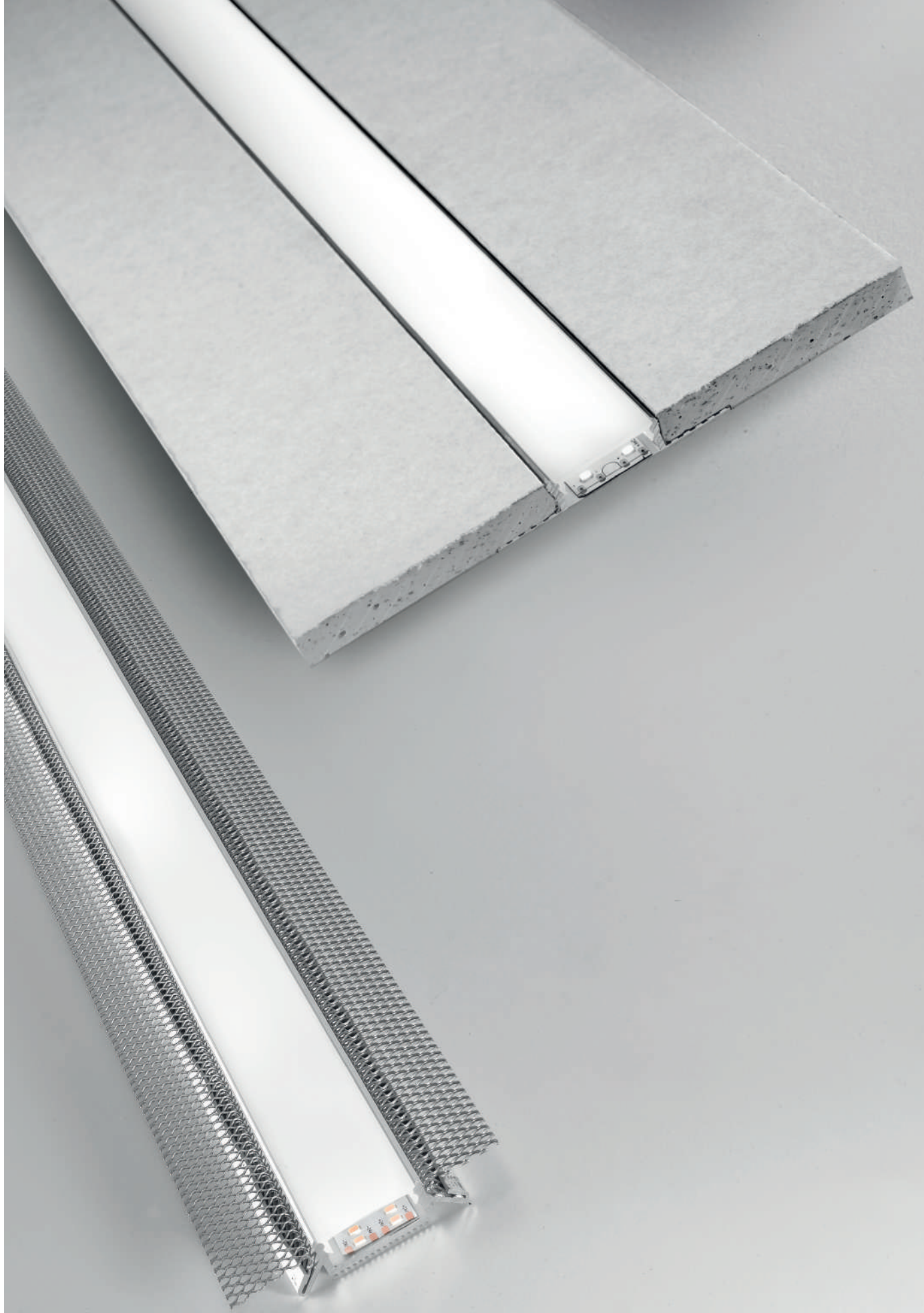
100928.99 5000 2700K 1016 65 90

100929.99 5000 3000K 1038 65 90

100930.99 5000 4000K 1124 65 90









L-33 / L-33 WALL

Profilo per Strip LED tagliabile in opera che nasce dal concetto Cartoon Light, ideato per offrire un intenso contributo luminoso grazie a una performante Strip LED su doppia pista.

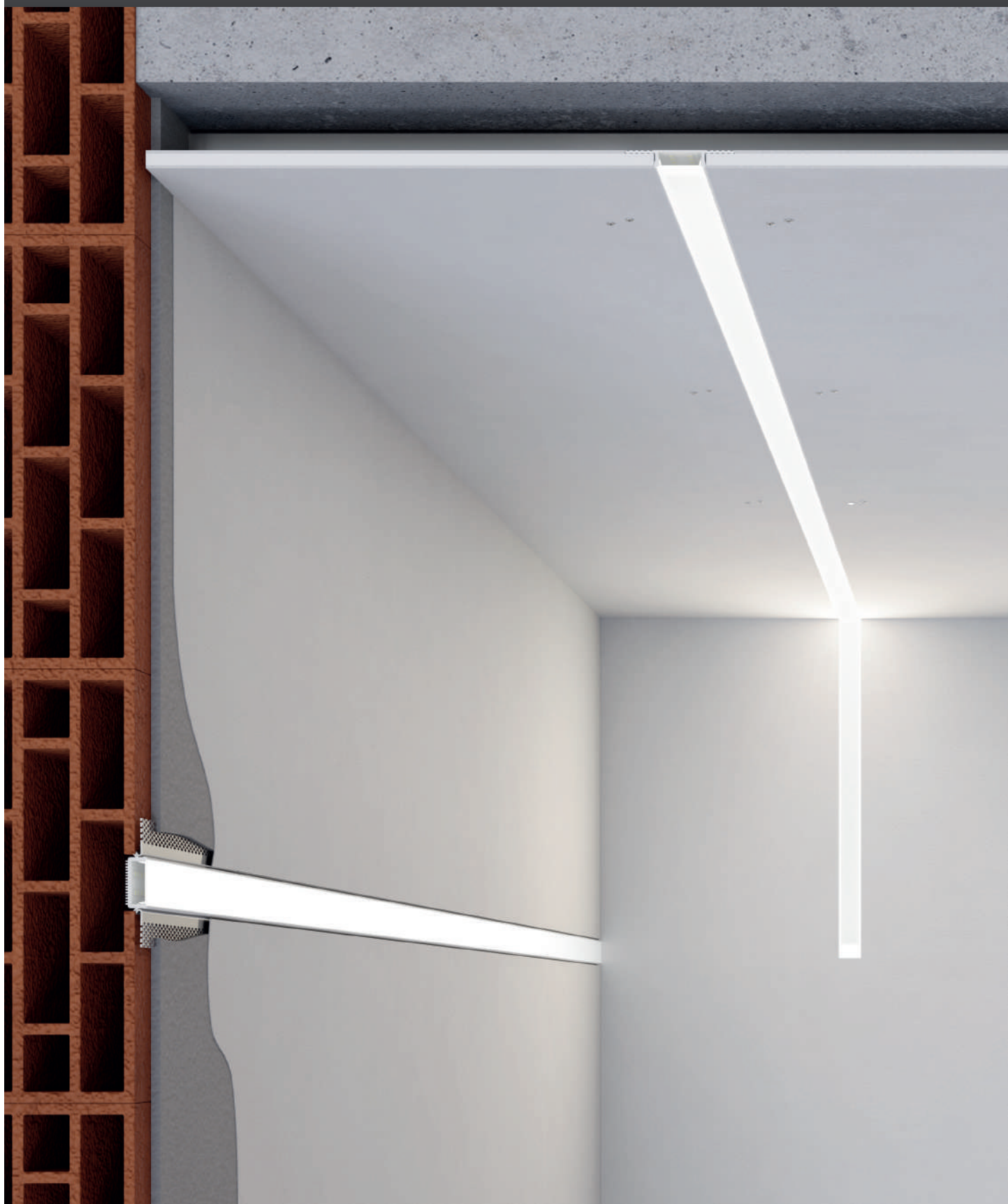
L'installazione di L-33 rientra nello spessore d'ingombro di una lastra di cartongesso, mentre la versione L-33 WALL è studiata per l'applicazione su muratura e calcestruzzo. Un prodotto Novalux dalla grande versatilità che contraddistingue la famiglia Cartoon Light.

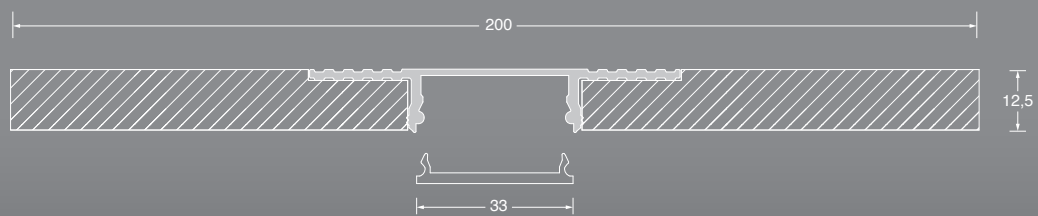
Profile for LED strip cuttable on site, based on the Cartoon Light concept, designed to offer a strong light contribution thanks to a high performance LED strip on double track.

The installation of L-33 is within the overall thickness of a plasterboard sheet, while the L-33 WALL version is designed for application on masonry and concrete. A Novalux product with great versatility that distinguishes the Cartoon Light family.

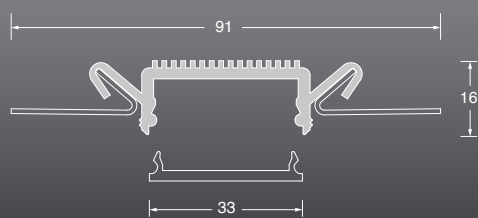
L-33 / L-33 WALL

- **LUNGHEZZA TAGLIABILE A MISURA**
LENGTH TO BE CUT TO MEASURE ON SITE
- **ALTEZZA COMPRESA NELLO SPESSORE DELLA LASTRA DI CARTONGESSO**
HEIGHT OF PROFILE CONCEALED IN THE THICKNESS OF PLASTERBOARD
- **VERSIONE HYDRO PER AMBIENTI UMIDI (UMIDITÀ RELATIVA COSTANTE $\leq 70\%$)**
HYDRO VERSION FOR HUMID ENVIRONMENTS (CONSTANT RELATIVE HUMIDITY $\leq 70\%$)
- **L-33 WALL: VERSIONE PER INSTALLAZIONE SU MURATURA**
L-33 WALL: VERSION FOR CONCRETE OR BRICK SURFACE





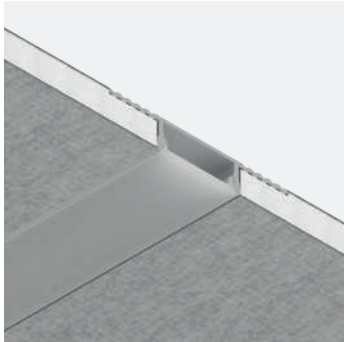
L-33



L-33 WALL



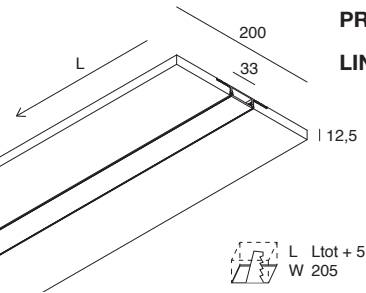
L-33



Profilo per Strip LED tagliabile in opera, per realizzare linee di luce incassate nel cartongesso.
Corpo in cartongesso di spessore 12,5 mm da lastra standard o HYDRO (a ridotto assorbimento di acqua, utilizzabile in ambienti con umidità relativa costante dell'aria $\leq 70\%$).
Profilo dissipante in lega di alluminio anodizzato naturale e schermo di protezione in PMMA opale inclusi.
Strip LED e alimentatore elettronico 24Vdc remoto da ordinare a parte.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

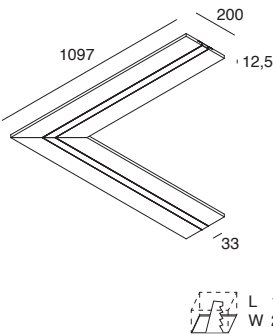
Profile for Strip LED, for light cut on plasterboard.
Body made of 12,5 mm thick plasterboard, either standard or HYDRO treated (with reduced water absorption level to be used in environments with constant relative humidity levels of air $\leq 70\%$).
Dissipating profile made of anodized aluminium alloy natural finish and PMMA opal diffuser included.
Strip LED and remote electronic driver 24Vdc to be ordered separately.
Do not expose to bad weather or direct sunlight and do not insert into insulating material.

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX.
THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



PROFILO LINEARE
LINEAR PROFILE

CODE	L (mm)	Version
101894.99	2000	Standard
101895.99	2000	HYDRO



PROFILO ANGOLARE 90°
90° CORNER PROFILE

CODE	L (mm)	Version
101896.99	1097x1097	Standard
101897.99	1097x1097	HYDRO

L-33 WALL



LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX.
THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED tagliabile in opera, per realizzare linee di luce incassate in muratura.

Profilo tagliabile in opera in lega di alluminio anodizzata naturale e rete di armatura porta-intonaco in acciaio zincato.

Schermo di protezione in PMMA opale incluso.

Strip LED e alimentatore elettronico remoto da ordinare a parte.

Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Profile for Strip LED for light cut on concrete or brick surface.

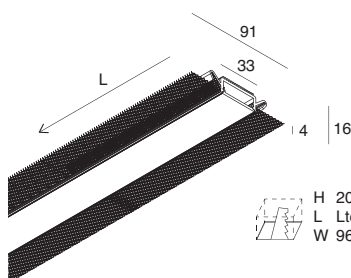
Length cuttable on measure on site.

Profile made of aluminium alloy and galvanized steel grid to plaster.

PMMA protection screen included.

Strip LED and remote electronic driver to be ordered separately.

Do not expose to bad weather or direct sunlight and do not insert into insulating material.



PROFILO LINEARE LINEAR PROFILE

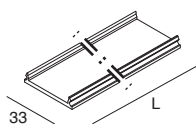
CODE L (mm)

1018B1.99 2000

H 20
L Ltot + 5
W 96

L-33 L-33 WALL

ACCESSORI ACCESSORIES

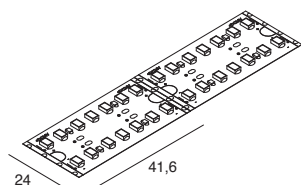


SCHERMO OPALE 6,5 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6,5 m
optional
Recommended for continuous line installations

CODE L (mm)

1018B8.99 6500 Opale / Opal



SMD 2835 (336 LED/m)
Biadesivo - sezionabile ogni 41,6 mm (14 LED)
Per profilo A-70 e Profiled MACRO
Biadesivo - cuttable every 41,6 mm (14 LED)
Suitable for L-33 profile and Profiled MACRO

STRIP LED DOPPIA PISTA
25W/m

STRIP LED DOUBLE LANE
25W/m

CODE LED COLOUR POWER FLUX/m L (mm) IP CRI

100916.99 2700K 25W/m 2926 5000 **20** **90**

100917.99 3000K 25W/m 2670 5000 **20** **90**

100918.99 4000K 25W/m 3000 5000 **20** **90**

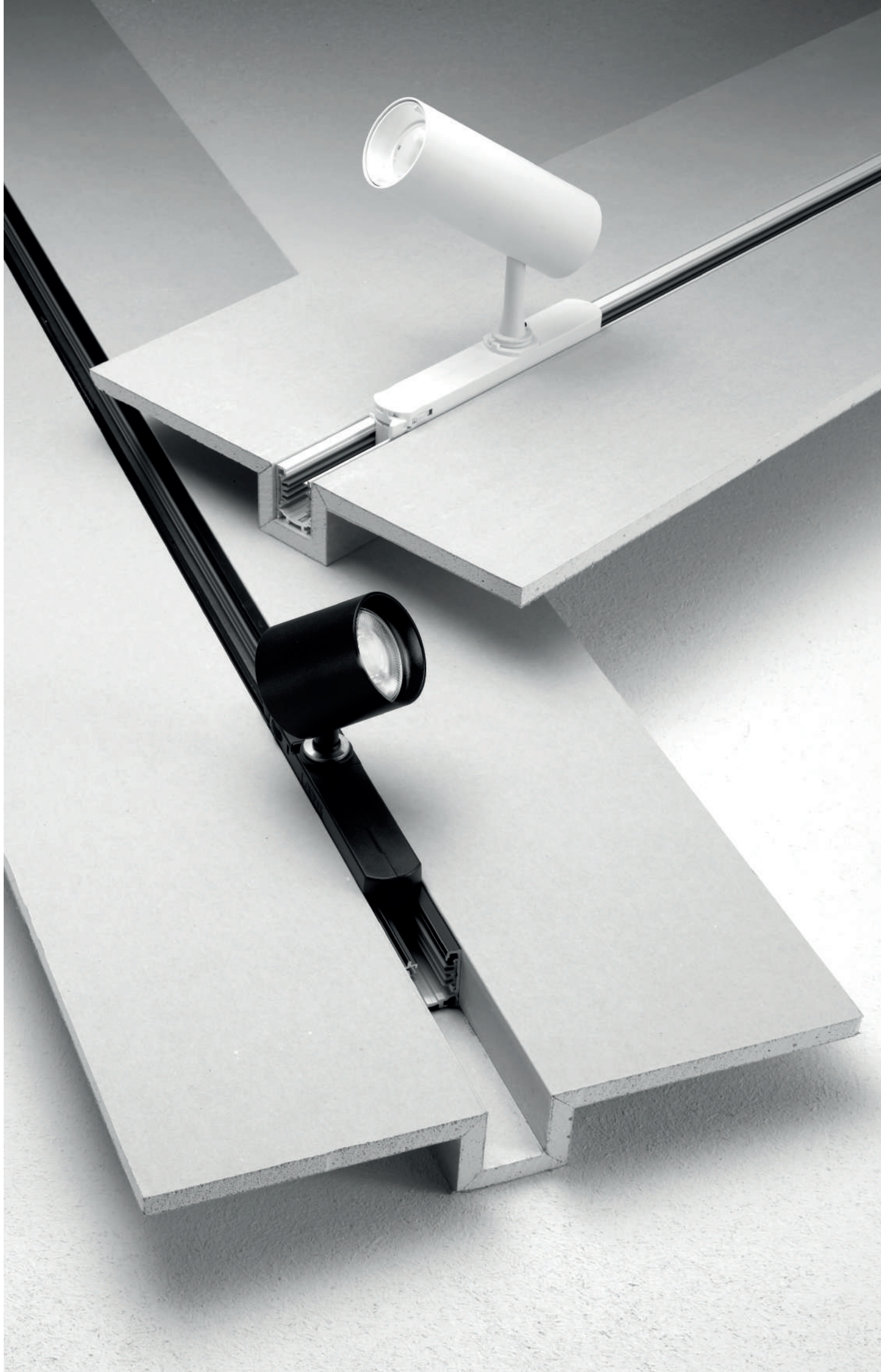
100925.99 2700K 25W/m 2802 5000 **65** **90**

100926.99 3000K 25W/m 2902 5000 **65** **90**

100927.99 4000K 25W/m 3208 5000 **65** **90**









L-36 TRACK

L-36 TRACK è il sistema della famiglia Cartoon Light per installazione del binario, composto dal profilo di cartongesso già sagomato per alloggiare il nostro ALL TRACK. La soluzione illuminotecnica Novalux ideale per incassare un binario elettrificato nel cartongesso in modo rapido e preciso.

L-36 TRACK is the system of the Cartoon Light family for track installation, consisting of the plasterboard profile already shaped to house our ALL TRACK. The ideal Novalux lighting solution to recess an electrified track in plasterboard quickly and precisely.

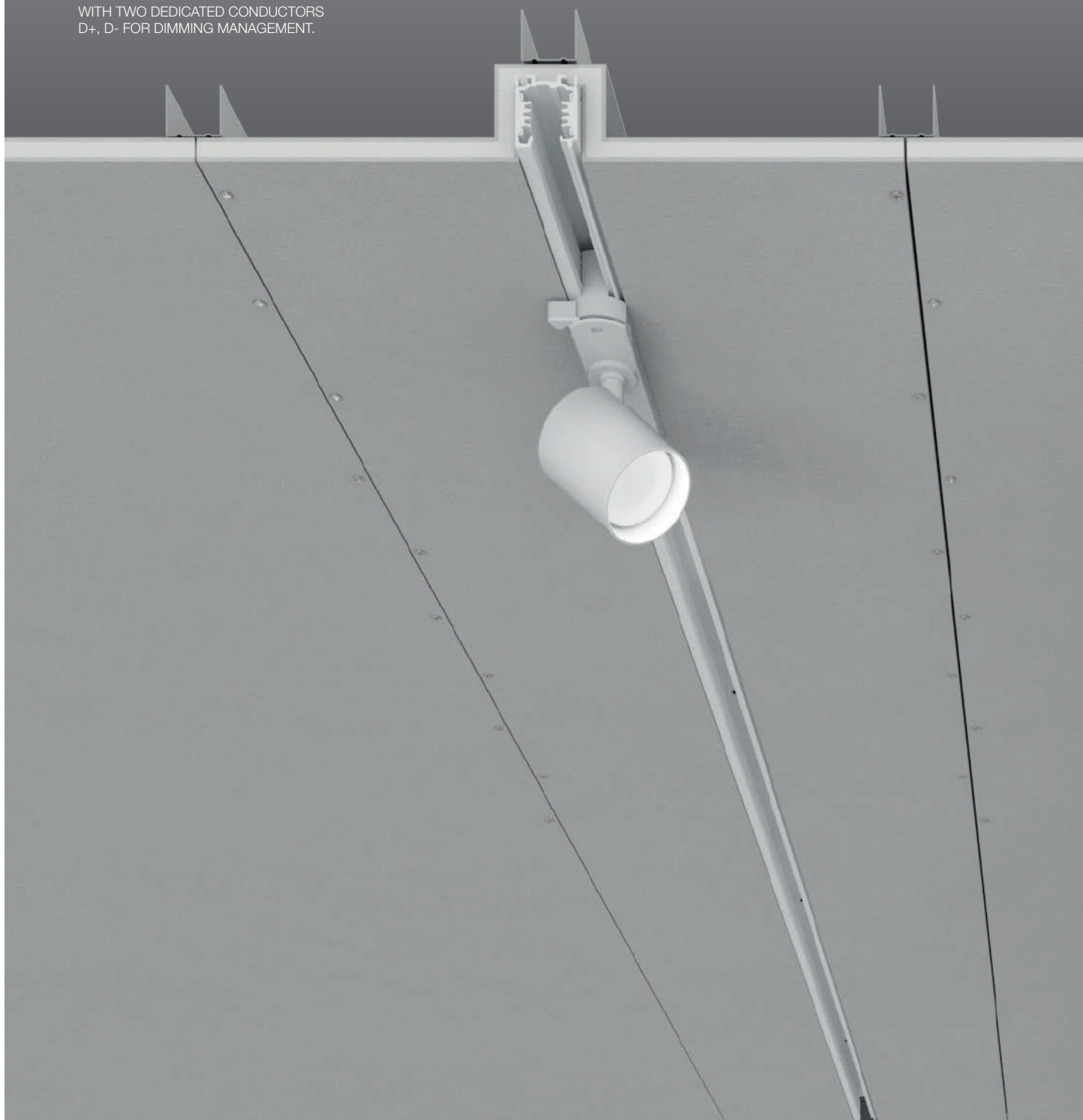
L-36 TRACK

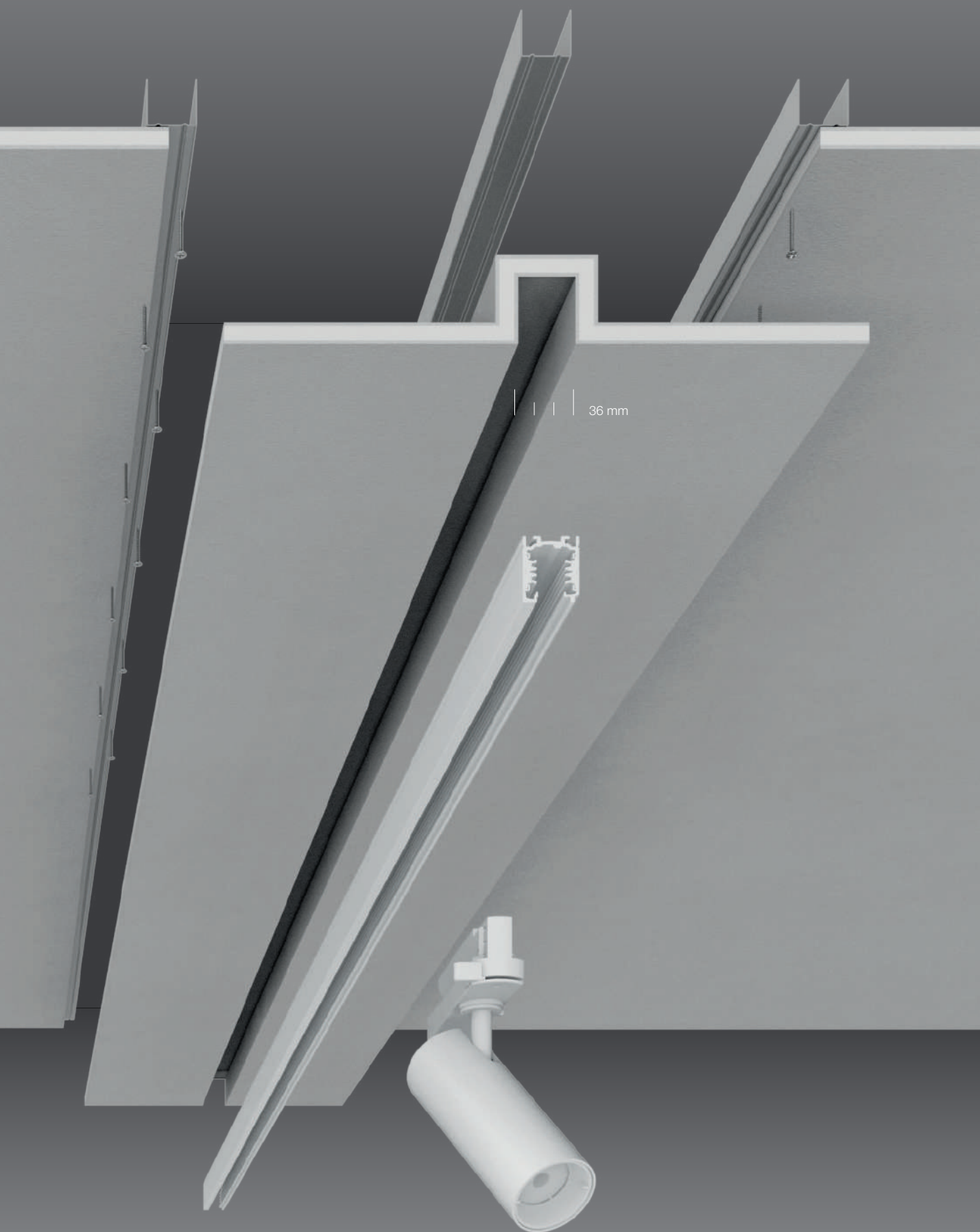
- **BINARIO ELETTRIFICATO TRIFASE 7 POLI CON DUE CONDUTTORI DEDICATI D+, D- PER LA GESTIONE DELLA DIMMERAZIONE.**

THREE-PHASE ELECTRIFIED TRACK WITH 7 POLES WITH TWO DEDICATED CONDUCTORS D+, D- FOR DIMMING MANAGEMENT.

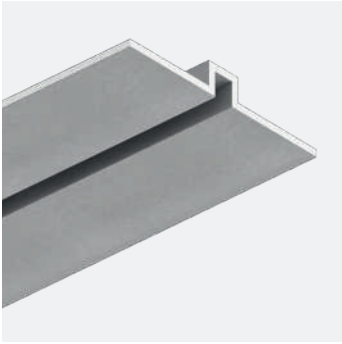
- **COMPATIBILE CON PROIETTORI LED ORIENTABILI GALA, DALI' E CON LUCKY EVO E HERO**

COMPATIBLE WITH ADJUSTABLE LED SPOTLIGHTS GALA, DALI' AND WITH LUCKY EVO AND HERO



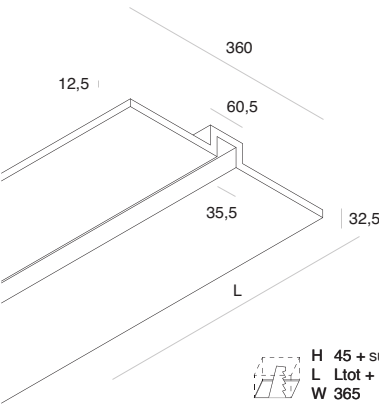


L-36 TRACK



Sistema per installazione del binario elettrificato ad incasso in cartongesso, compatibile con Lucky evo, Hero e proiettori Dali e Gala (on-off e DALI). Corpo in cartongesso con canale di larghezza 36 mm predisposto per l'inserimento del binario elettrificato All-Track.

System for recessed installation into plasterboard of electrified track, compatible with Lucky evo, Hero and Dali and Gala projectors (on-off and DALI). Body made of plasterboard with 36 mm width channel to accomodate All-Track.

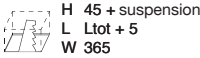


PROFILO LINEARE

spessore 12,5 mm
tagliabile in opera
da pendinare

LINEAR PROFILE

12,5 mm thick plasterboard
profile cuttable on measure
on site to be suspended



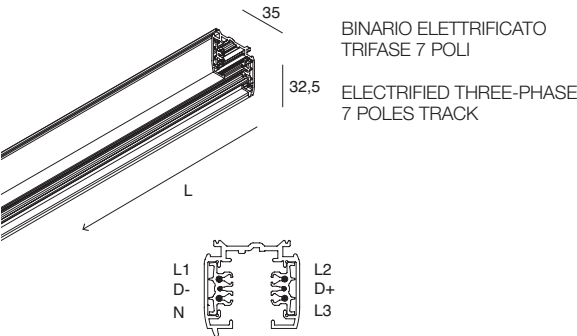
CODE	L (mm)
1018B2.99	2000

Prevedere binario elettrificato All-Track da inserire nel canale. Provide electrified All-track to be inserted into the channel.

ALL-TRACK

Binario elettrificato trifase 7 poli con due conduttori dedicati D+, D- per la gestione della dimmerazione. Profilo in lega di alluminio verniciata contenente i conduttori in rame. Compatibile con Lucky Evo, Hero e proiettori Dali e Gala (on-off e DALI). L1/L2/L3/N/Terra (16A 230V) e D+/D-(segnale DALI, 0-10V, 1-10V). Non utilizzabile comando di dimmerazione a pulsante a 230V. La funzione PUSH è ammessa solo con interposizione di interfaccia pulsante con uscita DALI (cod. 18908.99 oppure 18906.99).

Three-phase electrified track with 7 poles with two dedicated conductors D+, D- for dimming management. Painted aluminium alloy profile containing copper conductors. Compatible with Lucky Evo, Hero and Dali and Gala projectors (on-off and DALI). L1/L2/L3/N/PE (16A 230V) and D+/D-(DALI signal, 0-10V, 1-10V). 230V push-button dimming control not available. The PUSH function is only allowed with button interface interposition with DALI output. (cod. 18908.99 or 18906.99).

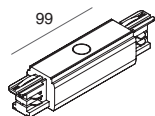


BINARIO ELETTRIFICATO
TRIFASE 7 POLI

ELECTRIFIED THREE-PHASE
7 POLES TRACK

CODE	☐	☒	L (mm)
106701.01	.02		1000
106702.01	.02		2000
106703.01	.02		3000

ALL-TRACK

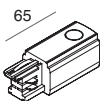
ACCESSORI
ACCESSORIES

ALIMENTAZIONE CENTRALE
E GIUNTO LINEARE

CENTRAL FEED JOINT

CODE ☐ ☒

106704.01 .02



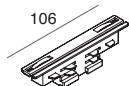
ALIMENTAZIONE DI TESTA

START LIVE END

CODE ☐ ☒ VERSION

106705.01 .02 destra / right

106706.01 .02 sinistra / left



GIUNTO LINEARE ELETTRIFICATO

ELECTRIFIED STRAIGHT JOINT

CODE ☐ ☒

106707.01 .02

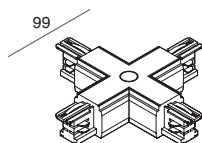


CHIUSURA TERMINALE

DEAD END

CODE ☐ ☒

106708.01 .02

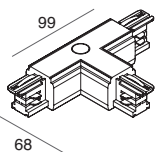


GIUNTO a X
alimentabile

X-feed JOINT

CODE ☐ ☒

106709.01 .02



GIUNTO a T
alimentabile

T-feed JOINT

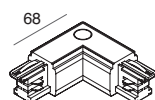
CODE ☐ ☒ VERSION

106710.01 .02 interno sinistro / inside left

106711.01 .02 interno destro / inside right

106712.01 .02 esterno sinistro / outside left

106713.01 .02 esterno destro / outside right



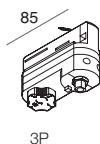
GIUNTO a L
alimentabile

L-feed JOINT

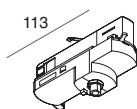
CODE ☐ ☒ VERSION

106714.01 .02 interno / inside

106715.01 .02 esterno / outside



3P



3P+DALI

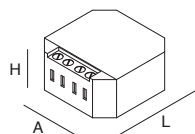
ADATTATORE MECCANICO/ELETTRICO
NON CABLATO 6A (1 pz.)
carico massimo 10 kg

MECHANICAL/ELECTRIC
NOT WIRED ADAPTOR 6A (1 pc)
maximum load 10 kg

CODE ☐ ☒ VERSION

106718.01 .02 3P

106719.01 .02 3P+DALI

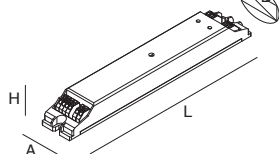


PULSANTE DIGITALE DALI PCU
Vedere sezione Gestione Luce
per ulteriori specifiche.

DIGITAL DALI PCU BUTTON
See Light Management section
for further specifications.

CODE A (mm) H (mm) L (mm)

18908.99 48 22 48



DALI REPEATER
Amplificatore per sistema DALI.
Vedere sezione Gestione Luce
per ulteriori specifiche.

DALI REPEATER
Amplifier for DALI system.
See Light Management section
for further specifications.

CODE A (mm) D (mm) H (mm) L (mm)

18906.99 30 37 21 189









SIDE

Innovazione, semplicità, performance.

Profilo di alluminio tagliabile in opera per Strip LED: SIDE è il sistema a scomparsa Novalux più versatile e veloce, per realizzare con il cartongesso velette, nicchie e gole di luce indiretta dal risultato pulito ed elegante.

Innovation, simplicity, performance.

Aluminium profile that can be cut on site for LED strip: SIDE is the most versatile and quickest Novalux concealed system to create light coves, recesses and indirect lighting grooves using plasterboard with a clean and elegant result.

SIDE

- **PROFILO PERIMETRALE PER REALIZZARE VELETTE IN CARTONGESSO**

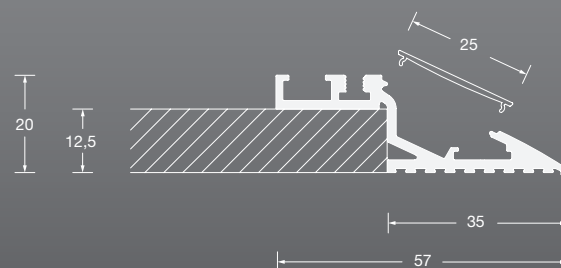
PERIMETER PROFILE FOR CREATING PLASTERBOARD LIGHT COVES

- **MINIMO SPESSORE DI BORDATURA**

MINIMAL THICKNESS EDGING

- **PROFILO TAGLIABILE SU MISURA IN OPERA**

LENGTH CAN BE CUT TO MEASURE ON SITE





SIDE

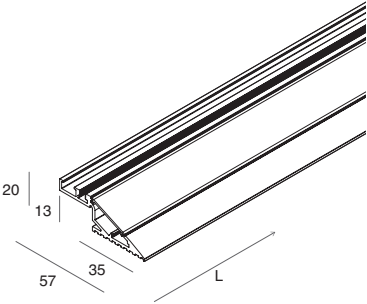


LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Sistema a scomparsa per realizzare velette a luce indiretta su cartongesso di spessore 12,5 mm. Profilo dissipante da stuccare e rasare, in lega di alluminio anodizzata naturale e schermo diffusore in policarbonato opale, tagliabili a misura in opera. Diffusore e kit di giunzione inclusi. Strip LED ed alimentatore elettronico da ordinare a parte.

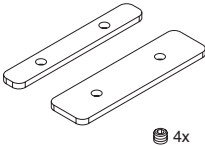
Concealed system to realize indirect light covers for 12,5 mm thickness plasterboard. Dissipating profile made of anodized aluminum alloy natural finish and polycarbonate opal diffuser, cuttable to measure on site. Opal diffuser and junction kit included. Strip LED and electronic driver to be ordered separately.



CODE	L (mm)	Diffuser
106901.99	2000	Opale / Opal

SIDE

ACCESSORI ACCESSORIES

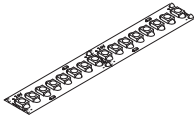


4x

KIT DI GIUNZIONE
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

JUNCTION KIT
To be used for sections of profile cut on site.

CODE	
106902.99	



STRIP LED
Pag. 446

Installabile max 1 strip LED.

Max 1 strip LED can be placed.







P-25 / P-40

Profilo per Strip LED a incasso che scompare nel cartongesso e crea una linea luminosa perimetrale ad effetto wall washer.

Una cascata di luce illumina le pareti in maniera uniforme e ne esalta la trama, i rivestimenti in pietra o le particolari finiture.

L'effetto scenico è garantito.

Recessed LED strip profile concealed in plasterboard creating a perimeter light line with a wall washer effect. A light cascade illuminates the walls evenly and enhances the pattern, stone cladding or special finishes. A spectacular effect is guaranteed.

P-25 / P-40

- **LINEA LUMINOSA PERIMETRALE
WALL WASHER PER INSTALLAZIONE
IN CONTROSOFFITTO**

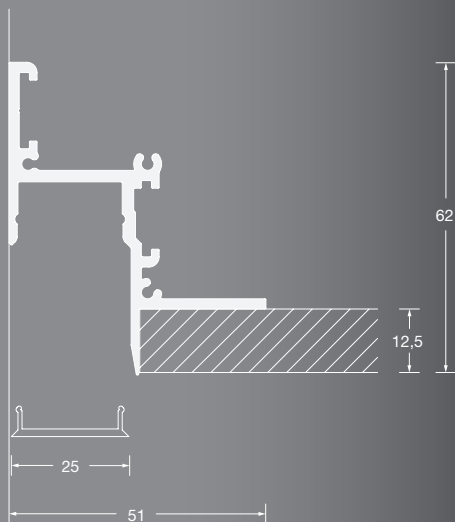
PERIMETER LIGHT LINE
WALL WASHER FOR PLASTERBOARD
CEILING INSTALLATION

- **GAMMA DI FLUSSO
E TEMPERATURA DI COLORE,
RESA CROMATICA FINO A CRI>90**

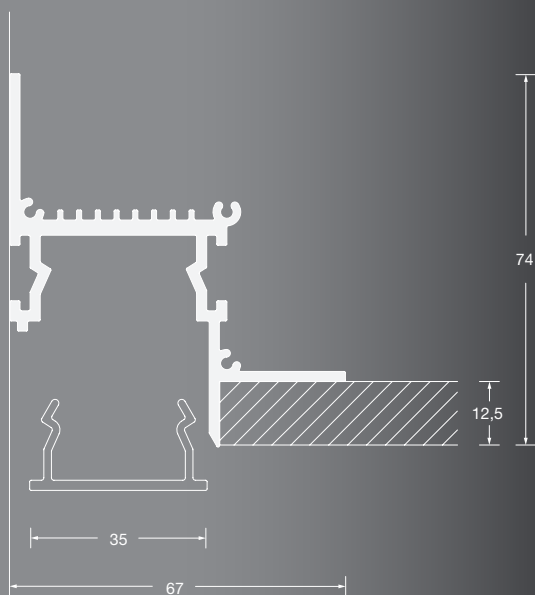
OPTIONS ON FLUX AND COLOR
TEMPERATURE,
COLOR RENDERING UP TO CRI>90

- **PROFILO TAGLIABILE
SU MISURA IN OPERA**

LENGTH CAN BE CUT TO
MEASURE ON SITE



P-25



P-40





P-25

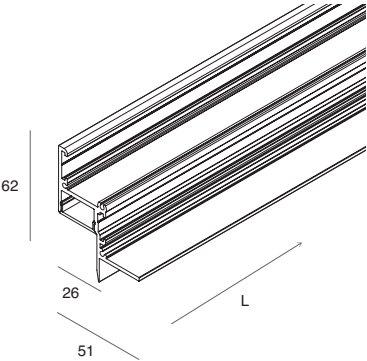


LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED perimetrale per cartongesso di spessore 12,5 mm. Profilo dissipante in lega di alluminio anodizzata naturale e schermo diffusore in policarbonato opale, tagliabili a misura in opera. Diffusore e kit di giunzione inclusi. Testate terminali, strip LED ed alimentatore elettronico da ordinare a parte.

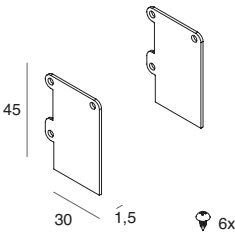
Perimetral profile for Strip LED for 12,5 mm thickness plasterboard. Dissipating profile made of anodized aluminum alloy natural finish and polycarbonate opal diffuser, cuttable to measure on site. Opal diffuser and junction kit included. End caps, strip LED and electronic driver to be ordered separately.



CODE	L (mm)	Diffuser
106801.99	2000	Opale / Opal

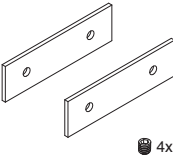
P-25

ACCESSORI
ACCESSORIES



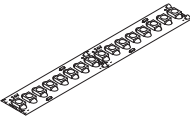
TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

CODE	
106802.99	



KIT DI GIUNZIONE
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.
JUNCTION KIT
To be used for sections of profile cut on site.

CODE	
103003.99	



STRIP LED
Pag. 446
Installabile max 1 strip LED.
Max 1 strip LED can be placed.



P-40

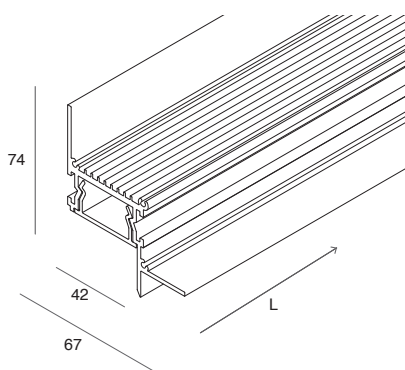


LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED perimetrale per cartongesso di spessore 12,5 mm. Profilo dissipante in lega di alluminio anodizzata naturale e schermo diffusore in policarbonato opale, tagliabili a misura in opera. Diffusore e kit di giunzione inclusi. Testate terminali, strip LED e alimentatore elettronico da ordinare a parte.

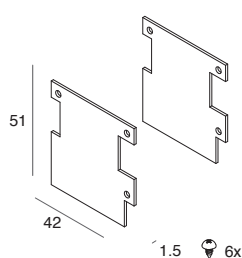
Perimetral profile for Strip LED for 12,5 mm thickness plasterboard. Dissipating profile made of anodized aluminium alloy natural finish and polycarbonate opal diffuser, cuttable to measure on site. Opal diffuser and junction kit included. End caps, strip LED and electronic driver to be ordered separately.



CODE	L (mm)	Diffuser
103001.99	2000	Opale / Opal

P-40

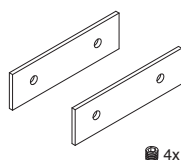
ACCESSORI ACCESSORIES



TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

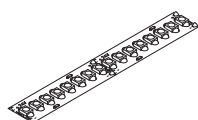
CODE	
103002.99	



KIT DI GIUNZIONE
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

JUNCTION KIT
To be used for sections of profile cut on site.

CODE	
103003.99	



STRIP LED

Pag. 446

Installabili fino a 2 strip LED affiancate.

Max 2 strip LED can be placed side by side.







A-70

Il profilo luminoso A-70 permette di realizzare facilmente, e con estrema precisione, una linea di luce morbida di larghezza 70 mm a emissione luminosa asimmetrica. Comprende un profilo dissipatore per ospitare la Strip LED, inserito fra due lastre di cartongesso, da montare in continuità con la parete o il soffitto.

The A-70 light profile makes it easy to create a 70 mm wide soft light line with asymmetrical light emission. It includes a heatsink to house the LED strip, placed between two sheets of plasterboard and to be mounted flush with the wall or ceiling.

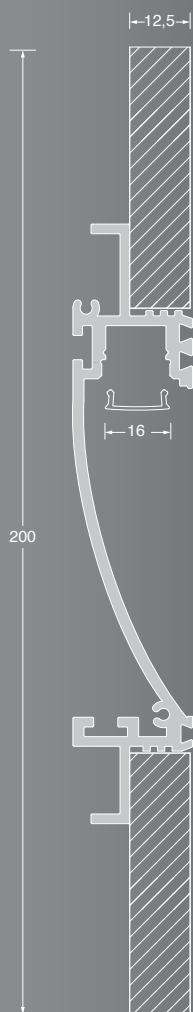
A-70

- **LUNGHEZZA TAGLIABILE A MISURA**

LENGTH TO BE CUT TO MEASURE ON SITE

- **VERSIONE HYDRO PER AMBIENTI UMIDI (UMIDITÀ RELATIVA COSTANTE $\leq 70\%$)**

HYDRO VERSION FOR HUMID ENVIRONMENTS (CONSTANT RELATIVE HUMIDITY $\leq 70\%$)





A-70

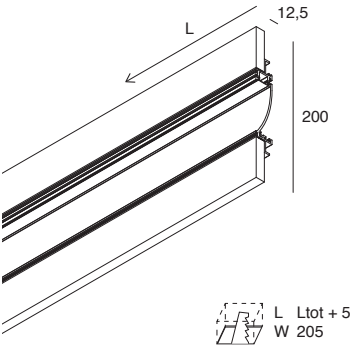


LE GARANZIE PRODOTTO SARANNO APPLICABILI,
PER RAGIONI DI SICUREZZA E FRUIBILITÀ,
SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI
NOVALUX.
THE PRODUCT WARRANTY CONDITIONS WILL
APPLY, DUE TO REASONS OF SAFETY AND
QUALITY OF USE, ONLY WHEN INSTALLED
WITH THE STRIPLED AND DRIVERS FROM
NOVALUX CATALOGUES.



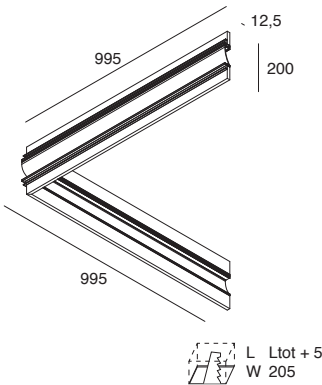
Profilo per Strip LED tagliabile in opera, per realizzare linee di luce asimmetrica.
Installabile su parete di cartongesso a doppia lastra, o in controsoffitto su lastra singola.
Installabile su muratura solo rivestita con doppia lastra di cartongesso.
Corpo in cartongesso di spessore 12,5 mm da lastra standard o HYDRO
(a ridotto assorbimento di acqua, utilizzabile in ambienti con umidità relativa costante dell'aria $\leq 70\%$).
Profilo dissipante in lega di alluminio verniciato bianco e schermo di protezione in PMMA opale inclusi.
Testate terminali, kit di giunzione, Strip LED e alimentatore elettronico 24Vdc remoto da ordinare a parte.

Profile for Strip LED, for asymmetric light cut.
Double plasterboard sheet for wall installation and single plasterboard sheet for ceiling.
Only double plasterboard sheet on concrete or brick wall.
Body made of 12,5mm thick plasterboard, either standard or HYDRO treated
(with reduced water absorption level to be used in environments with constant relative humidity levels of air $\leq 70\%$)
Dissipating profile made of white painted aluminium alloy and PMMA opal diffuser included
End caps, junction kit, Strip LED and remote electronic driver 24 Vdc to be ordered separately



PROFILO LINEARE LINEAR PROFILE

CODE	L (mm)	Version
101853.99	2000	Standard
101855.99	2000	HYDRO

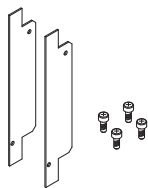


PROFILO ANGOLARE 90° 90° CORNER PROFILE

Profilo angolare parete-soffitto
Wall-ceiling corner profile

CODE	L (mm)	Version
101854.99	995x995	Standard
101856.99	995x995	HYDRO

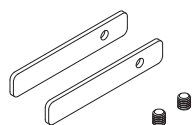
A-70

ACCESSORI
ACCESSORIES

TESTATE TERMINALI (2 pz.)

CODE

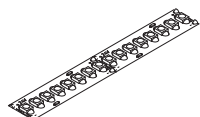
END CAPS (2 pcs)

101863.99

KIT DI GIUNZIONE (2 pz.)

CODE

JUNCTION KIT (2 pcs)

101864.99**STRIP LED**

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Per ottenere uniformità di luminanza nelle installazioni con schermo a vista utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).
Prevedere strip LED IP65 per versione HYDRO.

To achieve luminance uniformity, when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).
Strip LED IP65 to be associated with the HYDRO version.









B-1 / B-2 / B-3 / B-4

La superficie si interrompe aprendo una fenditura luminosa che la esalta mimetizzandosi con il contesto.

Questi profili in cartongesso per Strip LED, della famiglia Cartoon Light, sono ideali per realizzare effetti di luce diretta e indiretta che creano continuità materica con la parete.

The surface is discontinued to open up a light slit that enhances the surface and blends in with its surroundings.

These plasterboard profiles for LED strip, from the Cartoon Light family, are ideal for creating direct and indirect light effects that provide material continuity with the wall.

B-1 / B-2

B-3 / B-4

- **APPLICABILE SU CARTONGESSO E SU MURATURA**

APPLICABLE ON PLASTERBOARD OR BRICK WALLS

- **LUNGHEZZA TAGLIABILE SU MISURA**

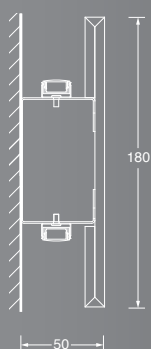
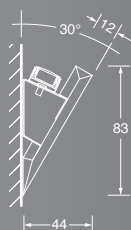
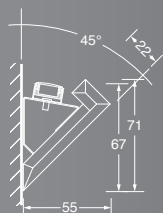
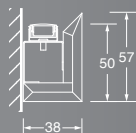
LENGTH THAT CAN BE CUT TO MEASURE ON SITE

- **GAMMA DI FLUSSO E TEMPERATURA DI COLORE, RESA CROMATICA FINO A CRI>90**

OPTIONS ON FLUX AND COLOR TEMPERATURE, COLOR RENDERING UP TO CRI>90

- **ALIMENTATORE ALLOGGIABILE ALL'INTERNO DEL PROFILO B-4**

DRIVER SUITABLE INSIDE B-4 PROFILE





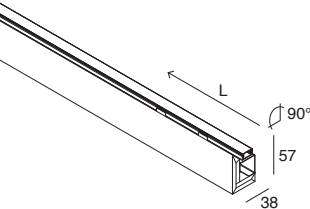
B-1 / B-2

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED tagliabile in opera per installazione a parete. Corpo e testate terminali in cartongesso, profilo dissipante in lega di alluminio anodizzata naturale. Staffe per installazione a parete in lamiera di acciaio zincata e verniciata, schermo di protezione in PMMA opale. Strip LED, testate terminali ed alimentatore elettronico 24Vdc da ordinare a parte.

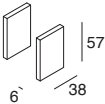
Profile for Strip LED for wall surface mounting. Body and end caps made of plasterboard, dissipating profile in anodized aluminium alloy natural finish. Brackets in galvanized painted steel, PMMA opal screen. Strip LED, end caps and electronic driver 24 Vdc to be ordered separately.



B-1
Tagliabile in max 3 profili di lunghezza minima 250 mm. Includi 3 staffe per il montaggio. Alimentatore remoto.

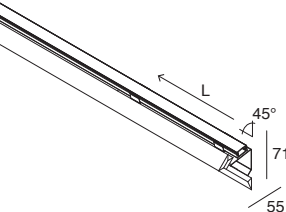
Cutttable in max 3 profiles up to a minimum length of 250 mm. 3 brackets included. Remote driver.

CODE	L (mm)
11119.99	2000



TESTATE DI CHIUSURA (2 pz.)
END CAPS (2 pcs)

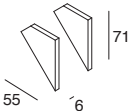
CODE	
11122.99	



B-2
Tagliabile in max 3 profili di lunghezza minima 250 mm. Includi 3 staffe per il montaggio. Alimentatore remoto.

Cutttable in max 3 profiles up to a minimum length of 250 mm. 3 brackets included. Remote driver.

CODE	L (mm)
11120.99	2000

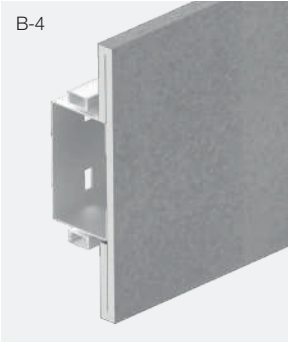


TESTATE DI CHIUSURA (2 pz.)
END CAPS (2 pcs)

CODE	
11123.99	

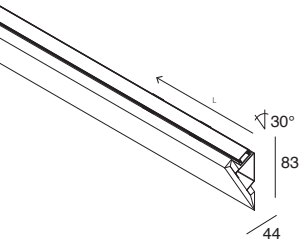
B-3 / B4

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO STRIPLED ED ALIMENTAZIONI NOVALUX.
THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH THE STRIPLED AND DRIVERS FROM NOVALUX CATALOGUES.



Profilo per Strip LED tagliabile in opera per installazione a parete.
Corpo e testate terminali in cartongesso, profilo dissipante in lega di alluminio anodizzata naturale.
Staffe per installazione a parete in lamiera di acciaio zincata e verniciata, schermo di protezione in PMMA opale.
Strip LED, testate terminali ed alimentatore elettronico 24Vdc da ordinare a parte.

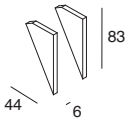
Profile for Strip LED for wall surface mounting.
Body and end caps made of plasterboard, dissipating profile in anodized aluminium alloy natural finish.
Brackets in galvanized painted steel, PMMA opal screen.
Strip LED, end caps and electronic driver 24 Vdc to be ordered separately.



B-3
Tagliabile in max 3 profili di lunghezza minima 250 mm
Incluse 3 staffe per il montaggio.
Alimentatore remoto.

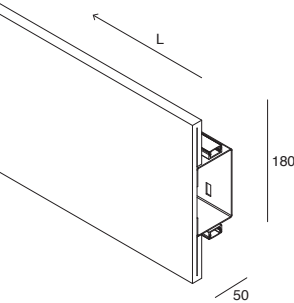
Cuttable in max 3 profiles up to a minimum length of 250 mm
3 brackets included.
Remote driver.

CODE	L (mm)
11121.99	2000



TESTATE DI CHIUSURA (2 pz.)
END CAPS (2 pcs)

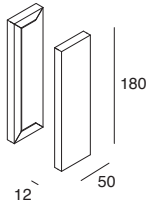
CODE	
11124.99	



B-4
Tagliabile in max 4 profili di lunghezza minima 300 mm
Incluse 4 staffe per il montaggio
Alimentatore alloggiabile nel profilo (vedi accessori).

Cuttable in max 4 profiles up to a minimum length of 300 mm
4 brackets included
Driver suitable inside the profile (see accessories).

CODE	L (mm)
101869.99	2000

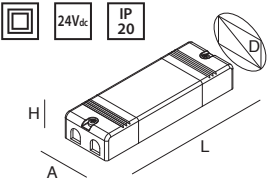


TESTATE DI CHIUSURA (2 pz.)
END CAPS (2 pcs)

CODE	
101870.99	

B-1 / B-2
B-3 / B-4

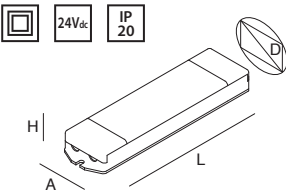
ACCESSORI
ACCESSORIES



ALIMENTATORI 24Vdc
INSERIBILI NEL PROFILO
Vedi sezione Gestione Luce

DRIVERS 24Vdc
THAT FIT IN THE PROFILE
See section Light Management

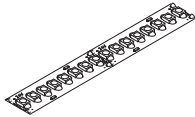
CODE	POWER	VERSION
101301.99	45W	ON-OFF
101302.99	100W	ON-OFF
101318.99	80W	DALI/PUSH (White) - DALI (RGB/RGBW/TW)



INTERFACCE DI DIMMERAZIONE 24Vdc
INSERIBILI NEL PROFILO
Vedi sezione Gestione Luce

INTERFACES FOR DIMMING 24Vdc
THAT FIT IN THE PROFILE
See section Light Management

CODE	POWER	VERSION
105914.99	max 12Ax1CH	DALI/PUSH/0-10V/1-10V
105908.99	max 20Ax1CH	DALI/PUSH/0-10V/1-10V/LC



STRIP LED

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SYSTEMS

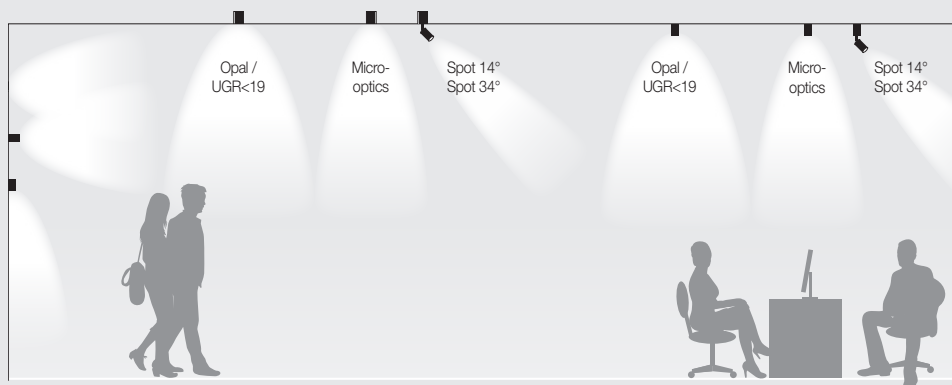
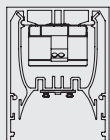


HERO SYSTEM

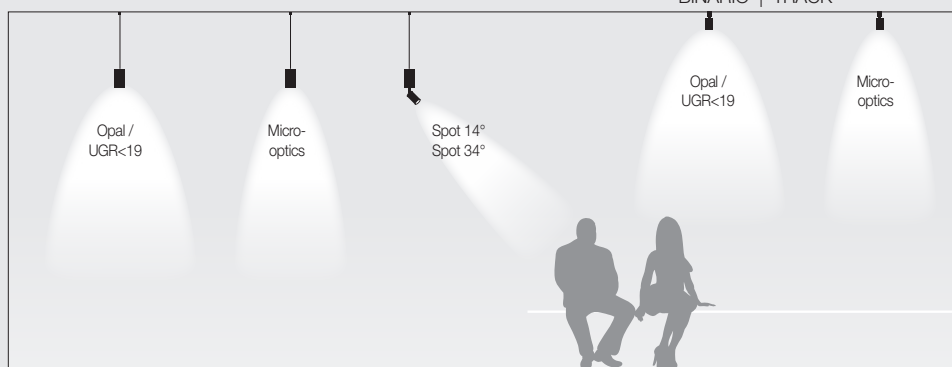
INSTALLAZIONI
INSTALLATIONS

HERO

- .01 Bianco - White
- .02 Nero - Black
- .20 Caffè
- .21 Cappuccino

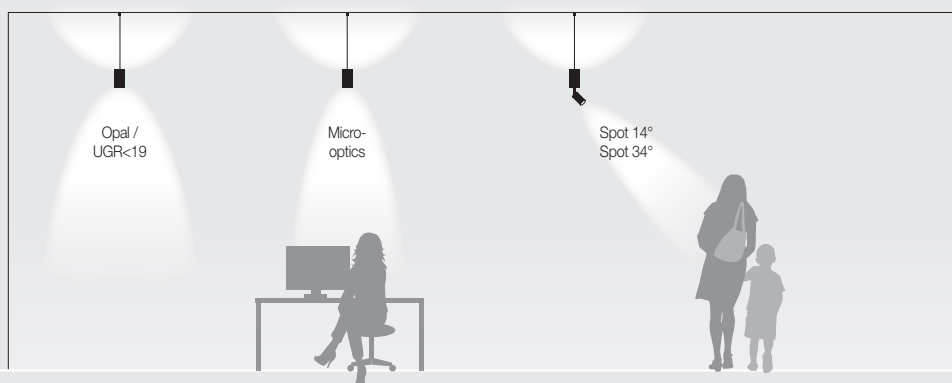
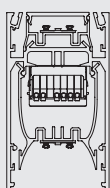


BINARIO | TRACK



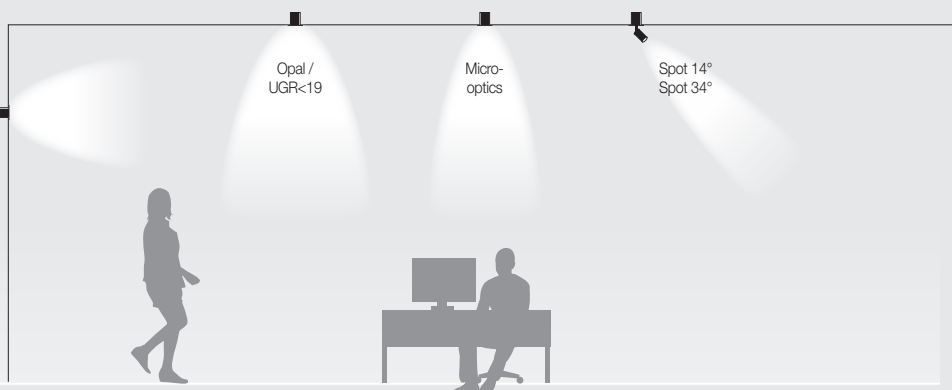
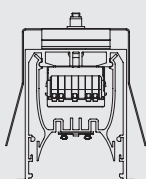
HERO B

- .01 Bianco - White
- .02 Nero - Black
- .20 Caffè
- .21 Cappuccino



HERO C

- .01 Bianco - White
- .02 Nero - Black







HERO

HERO è il nuovo sistema lineare LED Novalux per installazione a sospensione, plafone, parete, o incasso a rasamento in cartongesso. Performante e flessibile, grazie alla ricca varietà di ottiche LED ad alta resa cromatica. HERO è disponibile con diffusore opale o UGR<19, nella versione con micro ottiche o con spot orientabili.

HERO is the new Novalux LED linear system for pendant, ceiling, wall or levelled recessed installation in plasterboard. Performing and flexible, thanks to the rich variety of LED optics with high colour rendering. HERO is available with an opal diffuser or UGR<19, in the version with micro-optics or with adjustable spots.

HERO

- **VERSIONI CON SCHERMO OPALE, UGR<19, MICRO OTTICHE, SPOT LED E MODULI CIECHI**

OPAL DIFFUSER, UGR<19, MICRO-OPTICS, SPOT LED VERSIONS AND BLIND MODULES

- **MODULO CON SENSORE INTEGRATO PER RILEVAMENTO PRESENZA E LUMINOSITÀ**

MODULE WITH INTEGRATED PRESENCE DETECTOR AND LIGHT SENSOR

- **MODULO CON FARETTO INCASSATO CON FUNZIONE SOLO EMERGENZA**

MODULE WITH RECESSED SPOT LIGHT FOR NOT MAINTAINED FUNCTION

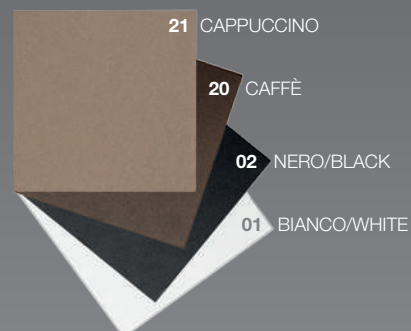
- **CRI>90**

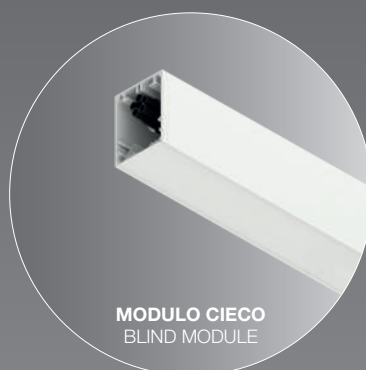
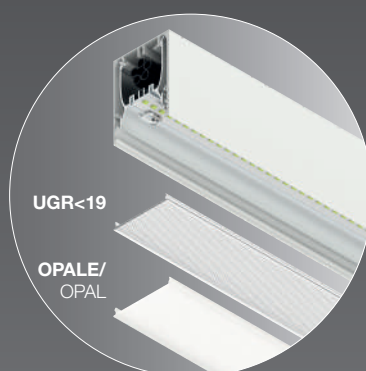
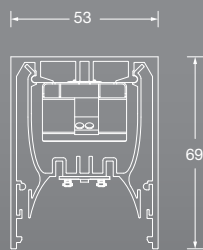
- **CONNETTORI RAPIDI PER INSTALLAZIONE IN FILA CONTINUA**

RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION



FINITURE FINISH

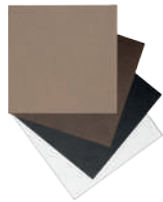




HERO

Sistema LED lineare installabile singolo o in fila continua, a plafone, sospensione, incasso in controsoffitto, a parete o a binario.

Stand alone or continuous line LED system for ceiling, wall surface, suspended, recessed in plasterboard ceiling, or on track.

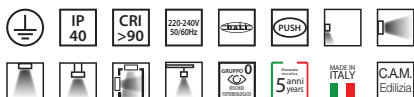


PROFILO LED

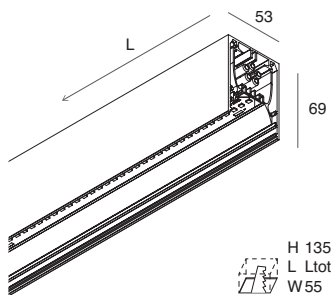
Profilo in lega di alluminio verniciato. Alimentazione elettronica, cablaggio passante e giunti di unione inclusi. Schermo, testate terminali, accessori per la sospensione, l'incasso e l'installazione a parete da ordinare a parte.

LED PROFILE

Painted alloy aluminium profile. Electronic power supply, through wiring and junction kit included. Screen, end caps, accessories for suspension, recessed and wall installation to be ordered separately.



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



PROFILO LED LINEARE

LINEAR LED PROFILE

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

NEW

L (mm)	POWER	2700K	3000K	4000K				
1120	24W	108601. __	108608. __	108615. __	01	02	20	21
1400	30W	108602. __	108609. __	108616. __	01	02	20	21
1680	36W	108603. __	108610. __	108617. __	01	02	20	21
1960	42W	108604. __	108611. __	108618. __	01	02	20	21
2240	48W	108605. __	108612. __	108619. __	01	02	20	21
2520	54W	108606. __	108613. __	108620. __	01	02	20	21
2800	59W	108607. __	108614. __	108621. __	01	02	20	21

DALI-PUSH

L (mm)	POWER	2700K	3000K	4000K				
1120	24W	108640. __	108647. __	108654. __	01	02	20	21
1400	30W	108641. __	108648. __	108655. __	01	02	20	21
1680	36W	108642. __	108649. __	108656. __	01	02	20	21
1960	42W	108643. __	108650. __	108657. __	01	02	20	21
2240	48W	108644. __	108651. __	108658. __	01	02	20	21
2520	54W	108645. __	108652. __	108659. __	01	02	20	21
2800	59W	108646. __	108653. __	108660. __	01	02	20	21

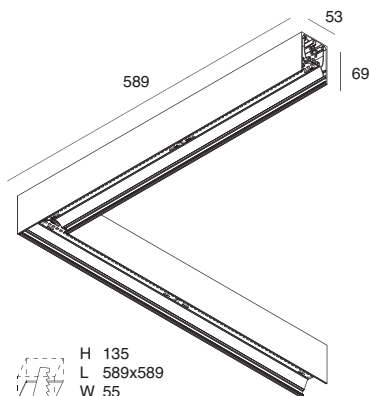
EMERGENCY 1 h Flusso in emergenza / Emergency flux 10%

L (mm)	POWER	2700K	3000K	4000K				
1680	36W	108622. __	108623. __	108624. __	01	02	20	21

DALI-PUSH + EMERGENCY 1 h Flusso in emergenza / Emergency flux 10%

L (mm)	POWER	2700K	3000K	4000K				
1680	36W	108696. __	108697. __	108698. __	01	02	20	21

Prevedere cavo di alimentazione dedicato per il modulo DALI-PUSH + EME.
Provide specific power supply cable for DALI-PUSH + EME module.



PROFILO LED ANGOLARE 90°

Alimentazione elettronica, cablaggio passante e giunti di unione inclusi.

90° CORNER LED PROFILE

Electronic power supply, through wiring and junction kit included.

Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K				
589x589	24W	108625. __	108626. __	108627. __	01	02	20	21

Destra/Right

L (mm)	POWER	2700K	3000K	4000K				
589x589	24W	108628. __	108629. __	108630. __	01	02	20	21

DALI-PUSH Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K				
589x589	24W	108661. __	108662. __	108663. __	01	02	20	21

DALI-PUSH Destra/Right

L (mm)	POWER	2700K	3000K	4000K				
589x589	24W	108664. __	108665. __	108666. __	01	02	20	21

**DIFFUSORE OPALE**

Schermo diffusore ad incastro
in policarbonato opale.

OPAL DIFFUSER

Opal polycarbonate diffuser.

Diffusore opale lineare/Linear opal diffuser

L (mm)	2700K	3000K	4000K	CODE
1120	1909 lm	1942 lm	2147 lm	108901.99
1400	2386 lm	2427 lm	2683 lm	108902.99
1680	2863 lm	2913 lm	3220 lm	108903.99
1960	3340 lm	3398 lm	3757 lm	108904.99
2240	3818 lm	3884 lm	4294 lm	108905.99
2520	4295 lm	4369 lm	4830 lm	108906.99
2800	4772 lm	4855 lm	5367 lm	108907.99
* 5700	-	-	-	108909.99

* Schermo 5700mm consigliato per installazioni in fila continua
5700mm screen recommended for continuous line installations

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento,
ad incastro in policarbonato microprismatizzato.

UGR<19 DIFFUSER

Anti-glare diffuser made of microprismatized polycarbonate.



Diffusore UGR<19 lineare/Linear UGR<19 diffuser

L (mm)	2700K	3000K	4000K	CODE
1120	2086 lm	2131 lm	2355 lm	108910.99
1400	2607 lm	2663 lm	2943 lm	108911.99
1680	3129 lm	3196 lm	3532 lm	108912.99
1960	3650 lm	3729 lm	4121 lm	108913.99
2240	4172 lm	4262 lm	4710 lm	108914.99
2520	4693 lm	4794 lm	5298 lm	108915.99
2800	5215 lm	5327 lm	5887 lm	108916.99
* 5700	-	-	-	108918.99

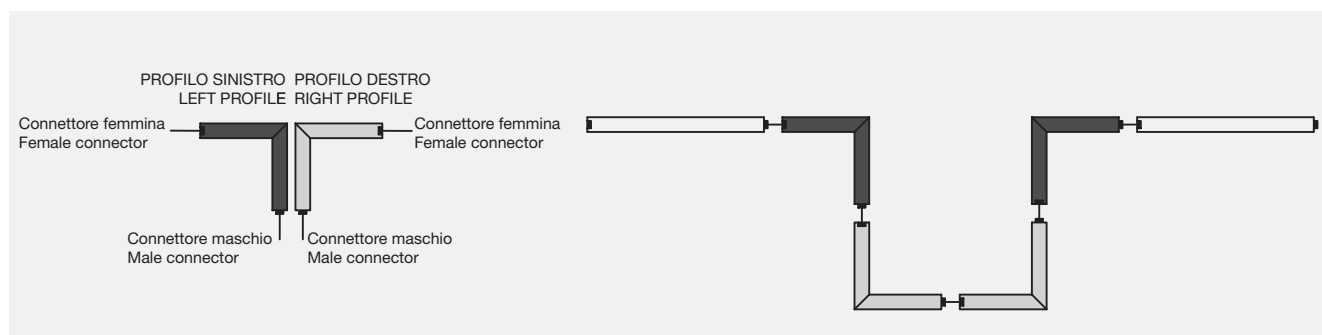
* Schermo 5700mm consigliato per installazioni in fila continua
5700mm screen recommended for continuous line installations

Diffusore opale angolare 90°/90° corner opal diffuser

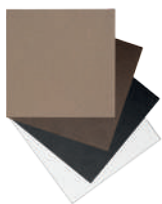
L (mm)	2700K	3000K	4000K	CODE
589x589	1909 lm	1942 lm	2147 lm	108908.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

L (mm)	2700K	3000K	4000K	CODE
589x589	2086 lm	2131 lm	2355 lm	108917.99



HERO MICRO OTTICHE



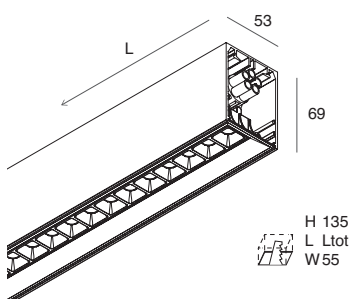
PROFILO LED LINEARE MICRO OTTICHE

Profilo in lega di alluminio verniciato completo di micro ottiche.
Alimentazione elettronica, cablaggio passante e giunti di unione inclusi.
Testate terminali, accessori per la sospensione, l'incasso e l'installazione a parete da ordinare a parte.

MICRO-OPTICS LINEAR LED PROFILE

Painted alloy aluminium profile complete with micro-optics.
Electronic power supply, through wiring and junction kit included.
End caps, accessories for suspension, recessed and wall installation to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.

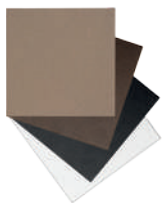


L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
868	22W	2134 lm	108631...	2183 lm	108633...	2412 lm	108635...	01	02	20	21
1428	36W	3556 lm	108632...	3638 lm	108634...	4020 lm	108636...	01	02	20	21

DALI-PUSH

L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
868	22W	2134 lm	108667...	2183 lm	108669...	2412 lm	108671...	01	02	20	21
1428	36W	3556 lm	108668...	3638 lm	108670...	4020 lm	108672...	01	02	20	21

HERO SPOT



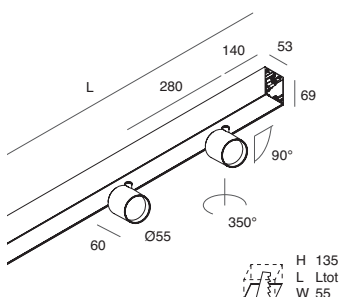
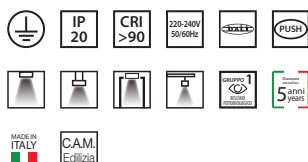
PROFILO LED LINEARE SPOT

Profilo in lega di alluminio verniciato completo di 2 faretti.
Alimentazione elettronica, cablaggio passante e giunti di unione inclusi.
Testate terminali, accessori per la sospensione e l'incasso da ordinare a parte.

SPOT LINEAR LED PROFILE

Painted alloy aluminium profile complete with 2 spotlights.
Electronic power supply, through wiring and junction kit included.
End caps, accessories for suspension and recessed installation to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



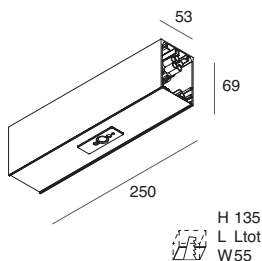
L (mm)	POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1120	2x13W	14°	2028 lm	108637...	2110 lm	108638...	2332 lm	108639...	01	02	20	21
1120	2x13W	34°	2144 lm	108690...	2230 lm	108691...	2464 lm	108692...	01	02	20	21

DALI-PUSH

L (mm)	POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1120	2x13W	14°	2028 lm	108673...	2110 lm	108674...	2332 lm	108675...	01	02	20	21
1120	2x13W	34°	2144 lm	108693...	2230 lm	108694...	2464 lm	108695...	01	02	20	21

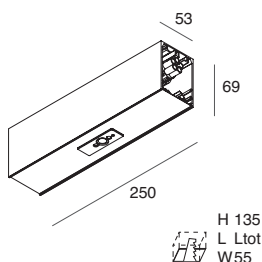


HERO

ACCESSORI
ACCESSORIES

MODULO CON CENTRALINA + SENSORE DI PRESENZA E LUMINOSITA'
Completo di centralina DALI e sensore DALI integrato nella cover. Cablaggio passante e giunti di unione inclusi. Gestibili fino a 32 alimentatori e max 3 moduli sensore 1087A0. __ __. Programmabile mediante Bluetooth con App dedicata per smartphone o tablet. Gestione solo automatica. Non alimentabile.

MODULE WITH CONTROL UNIT + PRESENCE DETECTOR AND LIGHT SENSOR
Complete with DALI control unit and DALI sensor integrated in the cover. Through wiring and junction kit included. Up to 32 drivers controlled and max 3 sensor modules 1087A0. __ __. Programmable by Bluetooth with dedicated App for smartphones or tablets. Only automatic management. Without plug-in.

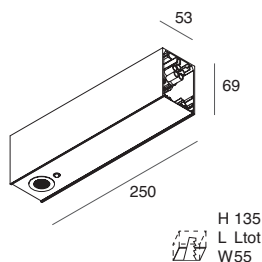
CODE ☐ ☒ ☒ ☒ L (mm)**108682. __ 01 02 20 21 250**

MODULO CON SENSORE DI PRESENZA E LUMINOSITA'
Completo di sensore DALI integrato nella cover, cablaggio passante e giunti di unione. Non alimentabile. Utilizzabile con modulo centralina + sensore 108682. __ __

MODULE WITH PRESENCE DETECTOR AND LIGHT SENSOR
Complete with DALI sensor integrated in the cover, through wiring and junction kit. Without plug-in. Can be used with control unit + sensor module 108682. __ __

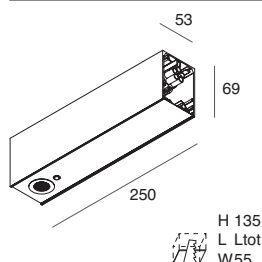
CODE ☐ ☒ ☒ ☒ L (mm)**1086A0. __ 01 02 20 21 250**

NEW



MODULO CON FARETTO INCASSATO 1W CON FUNZIONE SOLO EMERGENZA (SE) COMPATIBILE CON CABLAGGI ON/OFF
Completo di faretto integrato nella cover, kit inverter batteria, cablaggio passante e giunti di unione. Non utilizzabile per ingresso alimentazione di file continue.

MODULE WITH 1W RECESSED SPOTLIGHT FOR NOT MAINTAINED FUNCTION (N/M) SUITABLE FOR ON/OFF WIRING
Complete with spotlight integrated in the cover, through wiring and junction kit. Do not use to power continuous lines.

CODE ☐ ☒ ☒ ☒ L (mm) POWER FLUX**108683. __ 01 02 20 21 250 1W 140 lm**Autonomia 3h / Ricarica 24h. Flusso in emergenza 100%
Autonomy 3h / Charging 24h. Emergency flux 100%

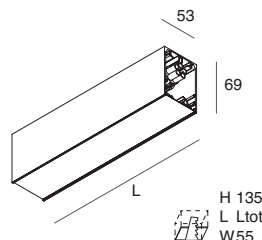
MODULO CON FARETTO INCASSATO 1W CON FUNZIONE SOLO EMERGENZA (SE) COMPATIBILE CON CABLAGGI DALI-PUSH
Completo di faretto ON/OFF integrato nella cover, kit inverter batteria, cablaggio passante e giunti di unione. Non utilizzabile per ingresso alimentazione di file continue.

MODULE WITH 1W RECESSED SPOTLIGHT FOR NOT MAINTAINED FUNCTION (N/M) SUITABLE FOR DALI-PUSH WIRING
Complete with ON/OFF spotlight integrated in the cover, through wiring and junction kit. Do not use to power continuous lines.

DALI-PUSH

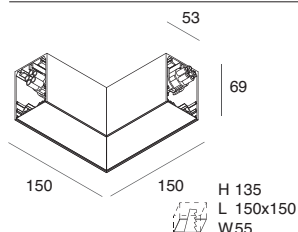
CODE ☐ ☒ ☒ ☒ L (mm) POWER FLUX**108699. __ 01 02 20 21 250 1W 140 lm**Autonomia 3h / Ricarica 24h. Flusso in emergenza 100%
Autonomy 3h / Charging 24h. Emergency flux 100%Prevedere cavo di alimentazione dedicato per il modulo SE.
Provide specific power supply cable for N/M module.

NEW



MODULO CIECO LINEARE
Completo di cablaggio passante, giunti di unione e cover inferiore. Modulo L 250mm non alimentabile, da utilizzare come compensativo in composizioni chiuse con modulo SE o con sensore integrato.

LINEAR BLIND MODULE
Complete with through wiring, junction kit and blind cover. Module L 250mm without plug-in, to be used to compensate for compositions with N/M or integrated sensor modules.

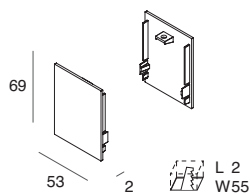
CODE ☐ ☒ ☒ ☒ L (mm)**108676. __ 01 02 20 21 250****108679. __ 01 02 20 21 1120****108680. __ 01 02 20 21 1400****108681. __ 01 02 20 21 1680**

MODULO CIECO A L
Completo di cablaggio passante, giunti di unione e cover inferiore. Non alimentabile.

L BLIND MODULE
Complete with through wiring, junction kit and blind cover. Without plug-in.

CODE ☐ ☒ ☒ ☒ VERSION L (mm)**108677. __ 01 02 20 21 sinistra/left 150x150****108678. __ 01 02 20 21 destra/right 150x150**

HERO

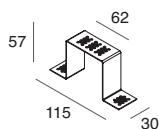
ACCESSORI
ACCESSORIES

TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

CODE ☐ ☒ ☒ ☒ ☒

108684. __ 01 02 20 21



KIT INCASSO FRAMELESS (1 pz)

Per cartongesso H 12mm.

2 pz per profili lineari fino a L 2240mm,

3 pz per profili L 2520mm, 2800mm e profilo LED angolare 90°.

CODE

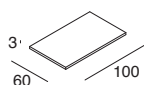
108688.99

KIT FRAMELESS RECESSED (1 pc)

For H 12mm plasterboard.

2 pcs for linear profiles up to L 2240mm,

3 pcs for profiles L 2520mm, 2800mm and for 90° corner LED profile.



SPESORE (2 pz)

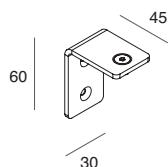
Per cartongesso H 10mm. Inserire 2 pz in corrispondenza di ciascuna staffa da incasso.

PLASTIC SPACER (2 pcs)

For H 10mm plasterboard. Put 2 pcs for each bracket for recessed installation.

CODE

108689.99



STAFFA PARETE (1 pz)

2 pz per profili lineari fino a L 2240mm,

3 pz per profili L 2520 mm e L 2800mm.

WALL BRACKET (1 pc)

2 pcs for linear profiles up to L 2240mm,

3 pcs for linear profiles L 2520mm and L 2800mm.

CODE ☐ ☒ ☒ ☒ ☒

108687. __ 01 02 20 21



CAVO DI SOSPENSIONE (1 pz)

1 pz a inizio e fine linea continua e 2 pz per installazione singola. 1 pz aggiuntivo per fissaggio centrale dei profili L 2520 mm, L 2800 mm e profilo LED angolare 90°.

In acciaio, regolabile.

Non necessario per modulo cieco a L e lineare L.250mm.

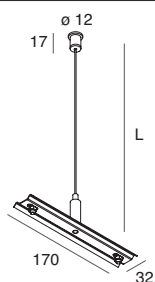
SUSPENSION CABLE (1 pc)

1 pc for both ends of a continuous line and 2 pcs for stand alone installation. 1 pc more in the middle for profiles L 2520mm, L 2800mm and 90° corner LED profile.

Not required for L blind module and linear L.250mm.

CODE L (mm)

108685.99 3000



CAVO DI SOSPENSIONE (1 pz)

Per unione profili in acciaio, regolabile.

Non compatibile con moduli L 250mm o angolare cieco.

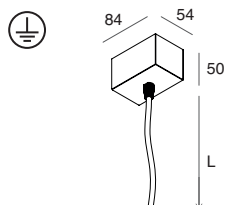
SUSPENSION CABLE (1 pc)

made of steel, adjustable.

Not compatible with modules L 250mm or L blind module.

CODE L (mm)

108686.99 3000



KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

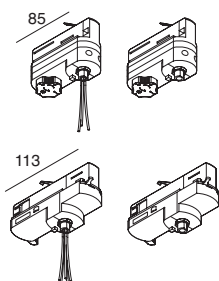
CODE ☐ ☒ ☒ ☒ ☒ L (mm) Cavo / Cable (mm²)

108919. __ 01 02 20 21 1200 3x1,5

108920. __ 01 02 20 21 3000 3x1,5

108921. __ 01 02 20 21 1200 5x1,5

108922. __ 01 02 20 21 3000 5x1,5

COPIA DI ADATTATORI
PER BINARIO ALL-TRACKCOUPLE OF ADAPTORS
FOR ALL-TRACK

CODE ☐ ☒ VERSION

106722. __ 01 02 3P

106723. __ 01 02 3P + DALI





HERO B

HERO B è il profilo LED per installazione a sospensione con emissione di luce diffusa indiretta, combinabile con luce diffusa diretta, con micro ottiche, oppure con eleganti spot orientabili, tutti realizzati con LED ad alta resa cromatica. Eccellente comfort visivo, e design essenziale, rendono HERO B un prodotto Novalux perfetto per retail, business e living, anche nelle nuove finiture caffè e cappuccino.

HERO B is the LED profile for pendant installation with indirect diffuse light emission, which can be combined with direct diffuse light, with micro-optics, or with elegant adjustable spots, all including high colour rendering LEDs. Excellent visual comfort, and essential design make HERO B a Novalux product ideal for retail, business and living, also in the new coffee and cappuccino finishes.

HERO B

- **VERSIONI CON SCHERMO OPALE, UGR<19, MICRO OTTICHE, SPOT LED, MODULI A LUCE INDIRECTA E MODULI CIECHI**

OPAL DIFFUSER, UGR<19, MICRO-OPTICS AND SPOT LED VERSIONS, INDIRECT LIGHT MODULES AND BLIND MODULES

- **DOPPIA ACCENSIONE LUCE DIRETTA/INDIRETTA**

DOUBLE SWITCH DIRECT/INDIRECT LIGHT

- **CRI>90**

- **CONNETTORI RAPIDI PER INSTALLAZIONE IN FILA CONTINUA**

RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION

- **MODULO CON SENSORE INTEGRATO PER RILEVAMENTO PRESENZA E LUMINOSITÀ**

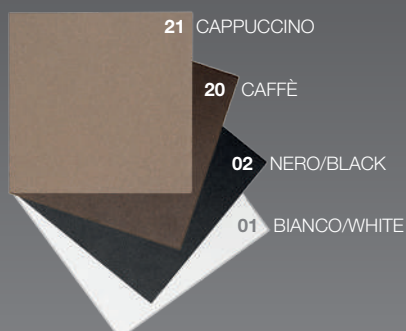
MODULE WITH INTEGRATED PRESENCE DETECTOR AND LIGHT SENSOR

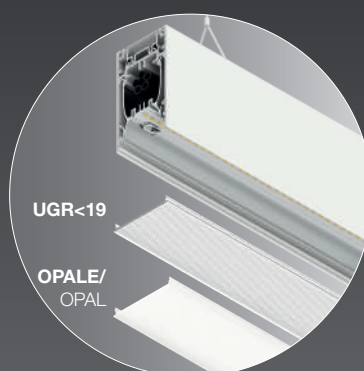
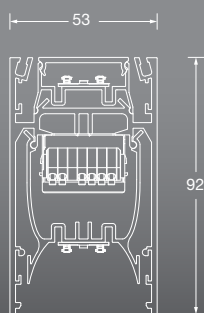
- **MODULO CON FARETTO INCASSATO CON FUNZIONE SOLO EMERGENZA**

MODULE WITH RECESSED SPOT LIGHT FOR NOT MAINTAINED FUNCTION



FINITURE FINISH

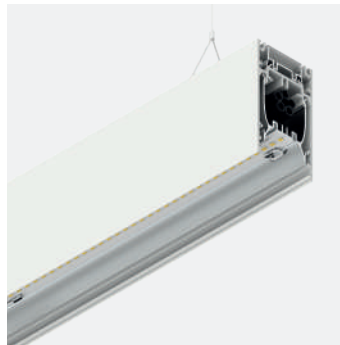
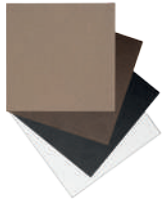




HERO B

Sistema LED lineare ad emissione di luce diretta-indiretta, installabile a sospensione, singolo o in fila continua.

Up-down light LED system for suspended mounting, for stand alone or continuous line installation.



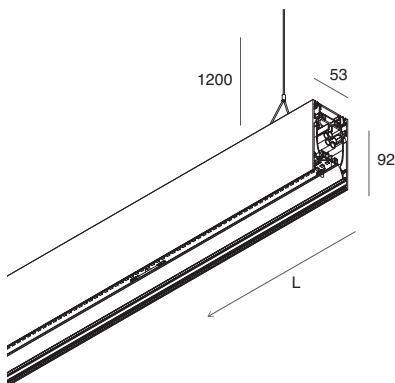
PROFILO LED

Profilo in lega di alluminio verniciato. Alimentatori elettronici per doppia accensione, cablaggio passante, cavi di sospensione regolabili L 1200mm (2 per profili fino a L 2240mm, 3 per profili L 2520mm e L 2800mm) e giunti di unione inclusi. Schermo, testate terminali e kit di alimentazione da ordinare a parte.

LED PROFILE

Painted alloy aluminium profile. Integrated electronic power supplies for double-switch wiring. Through wiring, diffuser for indirect light, L 1200mm adjustable suspension cables (2 for profiles up to L 2240mm, 3 for profiles L 2520mm and L 2800mm) and junction kit included. Screen, end caps and power supply kit to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



PROFILO LED LINEARE

Profilo in lega di alluminio verniciato. Alimentatori elettronici per doppia accensione, cablaggio passante, cavi di sospensione regolabili L 1200mm (2 per profili fino a L 2240mm, 3 per profili L 2520mm e L 2800mm) e giunti di unione inclusi. Schermo, testate terminali e kit di alimentazione da ordinare a parte.

LINEAR LED PROFILE

Painted alloy aluminium profile. Integrated electronic power supplies for double-switch wiring. Through wiring, diffuser for indirect light, L 1200mm adjustable suspension cables (2 for profiles up to L 2240mm, 3 for profiles L 2520mm and L 2800mm) and junction kit included. Screen, end caps and power supply kit to be ordered separately.

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

NEW

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

NEW

L (mm)	POWER	2700K	3000K	4000K				
1120	43W	108701.	108708.	108715.	01	02	20	21
1400	55W	108702.	108709.	108716.	01	02	20	21
1680	67W	108703.	108710.	108717.	01	02	20	21
1960	79W	108704.	108711.	108718.	01	02	20	21
2240	91W	108705.	108712.	108719.	01	02	20	21
2520	103W	108706.	108713.	108720.	01	02	20	21
2800	113W	108707.	108714.	108721.	01	02	20	21

DALI

L (mm)	POWER	2700K	3000K	4000K				
1120	43W	108737.	108744.	108751.	01	02	20	21
1400	55W	108738.	108745.	108752.	01	02	20	21
1680	67W	108739.	108746.	108753.	01	02	20	21
1960	79W	108740.	108747.	108754.	01	02	20	21
2240	91W	108741.	108748.	108755.	01	02	20	21
2520	103W	108742.	108749.	108756.	01	02	20	21
2800	113W	108743.	108750.	108757.	01	02	20	21

PUSH

L (mm)	POWER	2700K	3000K	4000K				
1120	43W	108770.	108777.	108784.	01	02	20	21
1400	55W	108771.	108778.	108785.	01	02	20	21
1680	67W	108772.	108779.	108786.	01	02	20	21
1960	79W	108773.	108780.	108787.	01	02	20	21
2240	91W	108774.	108781.	108788.	01	02	20	21
2520	103W	108775.	108782.	108789.	01	02	20	21
2800	113W	108776.	108783.	108790.	01	02	20	21

EMERGENCY 1 H Flusso in emergenza emissione diretta / Direct emission emergency flux 10%

L (mm)	POWER	2700K	3000K	4000K				
1680	67W	108722.	108723.	108724.	01	02	20	21

DALI + EMERGENCY 1H Flusso in emergenza emissione diretta / Direct emission emergency flux 10%

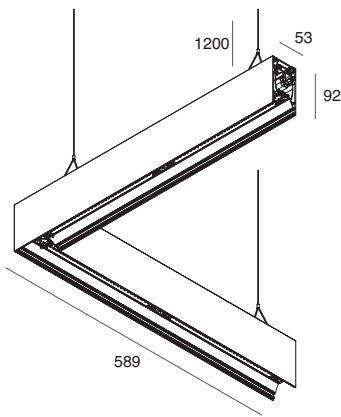
L (mm)	POWER	2700K	3000K	4000K				
1680	67W	1087D2.	1087D3.	1087D4.	01	02	20	21

Prevedere cavo di alimentazione dedicato per il modulo DALI + EME.
Provide specific power supply cable for DALI + EME module.

PUSH + EMERGENCY 1H Flusso in emergenza emissione diretta / Direct emission emergency flux 10%

L (mm)	POWER	2700K	3000K	4000K				
1680	67W	1087D6.	1087D7.	1087D8.	01	02	20	21

Prevedere cavo di alimentazione dedicato per il modulo PUSH + EME.
Provide specific power supply cable for PUSH + EME module.



PROFILO LED ANGOLARE 90°

Non installabile/alimentabile singolarmente.

90° CORNER LED PROFILE
Only for continuous line system,
no plug-in for stand alone installation.

Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K				
589x589	50W	108725. __	108726. __	108727. __	01	02	20	21

Destra/Right

L (mm)	POWER	2700K	3000K	4000K				
589x589	50W	108728. __	108729. __	108730. __	01	02	20	21

DALI Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K				
589x589	50W	108758. __	108759. __	108760. __	01	02	20	21

DALI Destra/Right

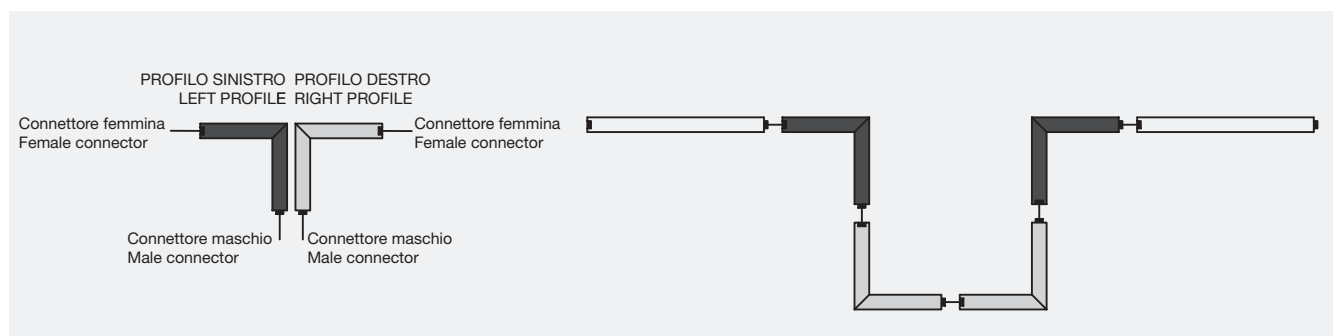
L (mm)	POWER	2700K	3000K	4000K				
589x589	50W	108761. __	108762. __	108763. __	01	02	20	21

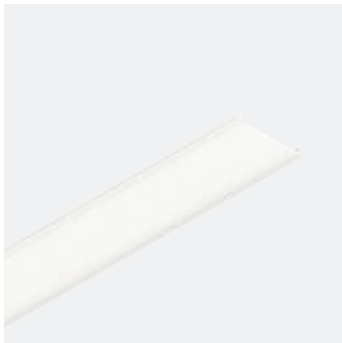
PUSH Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K				
589x589	50W	108791. __	108792. __	108793. __	01	02	20	21

PUSH Destra/Right

L (mm)	POWER	2700K	3000K	4000K				
589x589	50W	108794. __	108795. __	108796. __	01	02	20	21

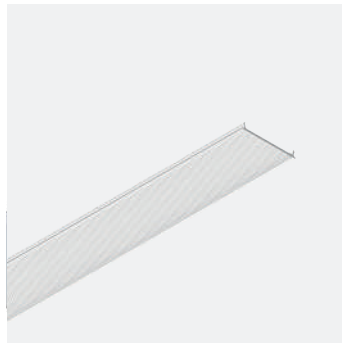


**DIFFUSORE OPALE**

Schermo diffusore ad incastro
in policarbonato opale.

OPAL DIFFUSER

Opal polycarbonate diffuser.

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento,
ad incastro in policarbonato microprismatizzato.

UGR<19 DIFFUSER

Anti-glare diffuser made of microprismatized polycarbonate.



Diffusore opale lineare/Linear opal diffuser

L (mm)	2700K	3000K	4000K	CODE
1120	3985 lm	4065 lm	4373 lm	108901.99
1400	5153 lm	5257 lm	5651 lm	108902.99
1680	6322 lm	6450 lm	6930 lm	108903.99
1960	7491 lm	7643 lm	8209 lm	108904.99
2240	8660 lm	8835 lm	9487 lm	108905.99
2520	9828 lm	10027 lm	10765 lm	108906.99
2800	10998 lm	11222 lm	12045 lm	108907.99
* 5700	-	-	-	108909.99

* Schermo 5700mm consigliato per installazioni in fila continua
5700mm screen recommended for continuous line installations

Diffusore UGR<19 lineare/Linear UGR<19 diffuser

L (mm)	2700K	3000K	4000K	CODE
1120	4162 lm	4254 lm	4581 lm	108910.99
1400	5374 lm	5493 lm	5911 lm	108911.99
1680	6588 lm	6733 lm	7242 lm	108912.99
1960	7801 lm	7974 lm	8573 lm	108913.99
2240	9014 lm	9213 lm	9903 lm	108914.99
2520	10226 lm	10452 lm	11233 lm	108915.99
2800	11441 lm	11694 lm	12565 lm	108916.99
* 5700	-	-	-	108918.99

* Schermo 5700mm consigliato per installazioni in fila continua
5700mm screen recommended for continuous line installations

Diffusore opale angolare 90°/90° corner opal diffuser

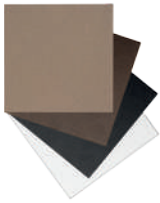
L (mm)	2700K	3000K	4000K	CODE
589x589	4676 lm	4772 lm	5115 lm	108908.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

L (mm)	2700K	3000K	4000K	CODE
589x589	4853 lm	4961 lm	5323 lm	108917.99



HERO B MICRO OTTICHE



PROFILO LED LINEARE MICRO OTTICHE

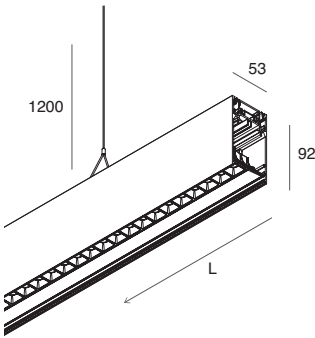
Profilo in lega di alluminio verniciato completo di micro ottiche per emissione diretta.
Alimentatori elettronici per doppia accensione, cablaggio passante, diffusore per luce indiretta, cavi di sospensione regolabili L 1200mm (2 per profili fino a L 2240mm, 3 per profili L 2520mm e L 2800mm) e giunti di unione inclusi.
Testate terminali e kit di alimentazione da ordinare a parte.

MICRO-OPTICS LINEAR LED PROFILE

Painted alloy aluminium profile complete with micro-optics for direct emission. Integrated electronic power supplies for double-switch wiring. Through wiring, diffuser for indirect light, L 1200mm adjustable suspension cables (2 for profiles up to L 2240mm, 3 for profiles L 2520mm and L 2800mm) and junction kit included.
End caps and power supply kit to be ordered separately.



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1428	61W	6323 lm	108731 ...	6468 lm	108732 ...	6988 lm	108733 ...	01	02	20	21
DALI											
L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1428	61W	6323 lm	108764 ...	6468 lm	108765 ...	6988 lm	108766 ...	01	02	20	21
PUSH											
L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1428	61W	6323 lm	108797 ...	6468 lm	108798 ...	6988 lm	108799 ...	01	02	20	21

HERO B SPOT



PROFILO LED LINEARE SPOT

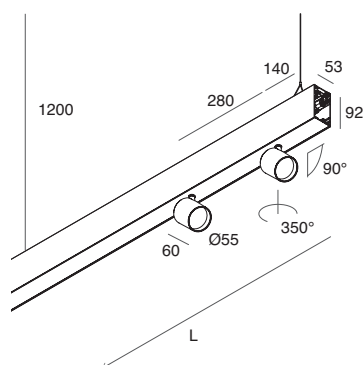
Profilo in lega di alluminio verniciato completo di 2 faretti per emissione diretta. Alimentatori elettronici per doppia accensione, cablaggio passante, diffusore per luce indiretta, cavi di sospensione regolabili L 1200mm (2 per profili fino a L 2240mm, 3 per profili L 2520mm e L 2800mm) e giunti di unione inclusi. Testate terminali e kit di alimentazione da ordinare a parte.

SPOT LINEAR LED PROFILE

Painted alloy aluminium profile complete with 2 spotlights for direct emission. Integrated electronic power supplies for double-switch wiring. Through wiring, diffuser for indirect light, L 1200mm adjustable suspension cables (2 for profiles up to L 2240mm, 3 for profiles L 2520mm and L 2800mm) and junction kit included. End caps and power supply kit to be ordered separately.



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



L (mm)	BEAM	POWER	FLUX IND. FLUX SPOT 2700K	FLUX IND. FLUX SPOT 3000K	FLUX IND. FLUX SPOT 4000K				
1120	14°	18W 2x13W	2076 lm 2028 lm	2123 lm 2110 lm	2226 lm 2332 lm	108734...	108735...	108736...	01 02 20 21
1120	34°	18W 2x13W	2076 lm 2144 lm	2123 lm 2230 lm	2226 lm 2464 lm	1087C3...	1087C4...	1087C5...	01 02 20 21

DALI

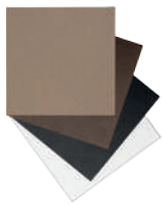
L (mm)	BEAM	POWER	FLUX IND. FLUX SPOT 2700K	FLUX IND. FLUX SPOT 3000K	FLUX IND. FLUX SPOT 4000K				
1120	14°	18W 2x13W	2076 lm 2028 lm	2123 lm 2110 lm	2226 lm 2332 lm	108767...	108768...	108769...	01 02 20 21
1120	34°	18W 2x13W	2076 lm 2144 lm	2123 lm 2230 lm	2226 lm 2464 lm	1087C6...	1087C7...	1087C8...	01 02 20 21

PUSH

L (mm)	BEAM	POWER	FLUX IND. FLUX SPOT 2700K	FLUX IND. FLUX SPOT 3000K	FLUX IND. FLUX SPOT 4000K				
1120	14°	18W 2x13W	2076 lm 2028 lm	2123 lm 2110 lm	2226 lm 2332 lm	1087A0...	1087A1...	1087A2...	01 02 20 21
1120	34°	18W 2x13W	2076 lm 2144 lm	2123 lm 2230 lm	2226 lm 2464 lm	1087C9...	1087D0...	1087D1...	01 02 20 21

HERO B

LUCE INDIRETTA



PROFILO LED LUCE INDIRETTA

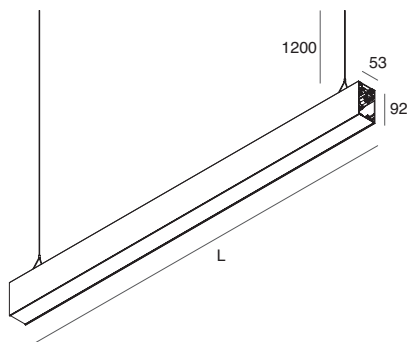
Profilo in lega di alluminio verniciato completa di cover cieca inferiore. Alimentazione elettronica, cablaggio passante, diffusore per luce indiretta, 2 cavi di sospensione regolabili L. 1200mm e giunti di unione inclusi. Testate terminali e kit di alimentazione da ordinare a parte.

INDIRECT EMISSION LED PROFILE

Painted alloy aluminium profile complete with bottom blind cover. Electronic power supply, through wiring, diffuser for indirect light, 2 adjustable suspension cables L. 1200mm and junction kit included. End caps and power supply kit to be ordered separately.



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1120	18W	2076 lm	1087B3 ...	2123 lm	1087B4 ...	2226 lm	1087B5 ...	01	02	20	21

DALI

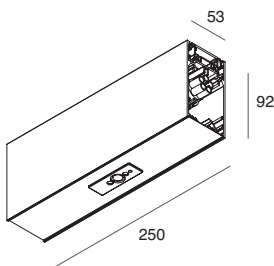
L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1120	18W	2076 lm	1087B6 ...	2123 lm	1087B7 ...	2226 lm	1087B8 ...	01	02	20	21

PUSH

L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K				
1120	18W	2076 lm	1087B9 ...	2123 lm	1087C1 ...	2076 lm	1087C2 ...	01	02	20	21

HERO B

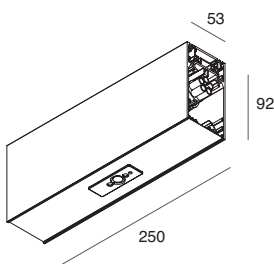
ACCESSORI ACCESSORIES



MODULO CON CENTRALINA + SENSORE DI PRESENZA E LUMINOSITA'
Completo di centralina DALI e sensore DALI integrato nella cover. Cablaggio passante e giunti di unione inclusi. Non necessita di cavi di sospensione. Gestibili fino a 32 alimentatori e max 3 moduli sensore 1087D9..._. Programmabile mediante Bluetooth con App dedicata per smartphone o tablet. Gestione solo automatica. Non alimentabile.

CODE					L (mm)
1087A9 ...	01	02	20	21	250

MODULE WITH CONTROL UNIT + PRESENCE DETECTOR AND LIGHT SENSOR
Complete with DALI control unit and DALI sensor integrated in the cover. Through wiring and junction kit included. Suspension cables not required. Up to 32 drivers controlled and max 3 sensor modules 1087D9..._. Programmable by Bluetooth with dedicated App for smartphones or tablets. Only automatic management. Without plug-in.

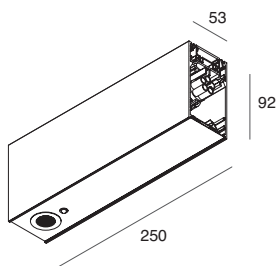


MODULO CON SENSORE DI PRESENZA E LUMINOSITA'
Completo di sensore DALI integrato nella cover, cablaggio passante e giunti di unione. Non alimentabile. Utilizzabile con modulo centralina + sensore 1087A9..._

CODE					L (mm)
1087D9 ...	01	02	20	21	250

MODULE WITH PRESENCE DETECTOR AND LIGHT SENSOR
Complete with DALI sensor integrated in the cover, through wiring and junction kit. Without plug-in. Can be used with control unit + sensor module 1087A9..._

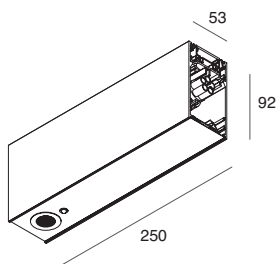
HERO B

ACCESSORI
ACCESSORIES

MODULO CON FARETTO INCASSATO 1W
CON FUNZIONE SOLO EMERGENZA (SE)
COMPATIBILE CON CABLAGGI ON/OFF
Completo di faretto integrato nella cover, kit inverter
batteria, cablaggio passante e giunti di unione.
Non necessita di cavi di sospensione.
Non utilizzabile per ingresso alimentazione di file continue.

MODULE WITH 1W RECESSED SPOTLIGHT
FOR NOT MAINTAINED FUNCTION (N/M)
SUITABLE FOR ON/OFF WIRING
Complete with spotlight integrated in the cover,
through wiring and junction kit.
Suspension cables not required.
Do not use to power continuous lines.

CODE					L (mm)	POWER	FLUX
1087B0. __	01	02	20	21	250	1W	140 lm



MODULO CON FARETTO INCASSATO 1W
CON FUNZIONE SOLO EMERGENZA (SE)
COMPATIBILE CON CABLAGGI DALI-PUSH
Completo di faretto ON/OFF integrato nella cover,
kit inverter batteria, cablaggio passante e giunti di unione.
Non necessita di cavi di sospensione. Non utilizzabile
per ingresso alimentazione di file continue.

MODULE WITH 1W RECESSED SPOTLIGHT
FOR NOT MAINTAINED FUNCTION (N/M)
SUITABLE FOR DALI-PUSH WIRING
Complete with ON/OFF spotlight integrated
in the cover, through wiring and junction kit.
Suspension cabled not required.
Do not use to power continuous lines.

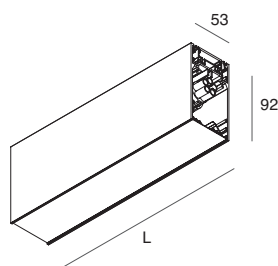
DALI-PUSH

CODE					L (mm)	POWER	FLUX
1087D5. __	01	02	20	21	250	1W	140 lm

Autonomia 3h / Ricarica 24h. Flusso in emergenza 100%
Autonomy 3h / Charging 24h. Emergency flux 100%

Prevedere cavo di alimentazione dedicato per il modulo SE.
Provide specific power supply cable for N/M module.

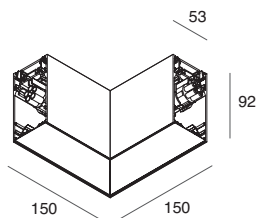
NEW



MODULO CIECO LINEARE
Completo di cablaggio passante, giunti di unione e cover
inferiore. Inclusi 2 cavi di sospensione L 1200mm.
Modulo L 250mm non alimentabile, da utilizzare come
compensativo in composizioni chiuse con modulo SE
o con sensore integrato, non necessita di sospensioni.

LINEAR BLIND MODULE
Complete with through wiring, junction kit and blind cover.
2 suspension cables L 1200mm included.
Module L 250mm without plug-in, to be used to
compensate for compositions with N/M or integrated
sensor modules, suspension cable not required.

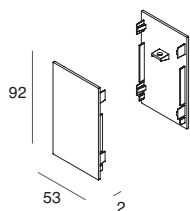
CODE					L (mm)
1087A3. __	01	02	20	21	250
1087A6. __	01	02	20	21	1120
1087A7. __	01	02	20	21	1400
1087A8. __	01	02	20	21	1680



MODULO CIECO a L
Completo di cablaggio passante,
giunti di unione e cover inferiore. Non alimentabile.
Incluso 1 cavo di sospensione L 1200mm.

L BLIND MODULE
Complete with through wiring,
junction kit and blind cover. Without plug-in.
1 suspension cable included.

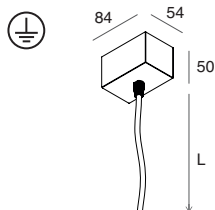
CODE					VERSION	L (mm)
1087A4. __	01	02	20	21	sinistra/left	150x150
1087A5. __	01	02	20	21	destra/right	150x150



TESTATE TERMINALI (2 pz)

END CAPS (2 pcs)

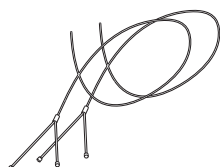
CODE				
1087B1. __	01	02	20	21



KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

CODE					L (mm)	Cavo/Cable (mm²)
108919. __	01	02	20	21	1200	3x1,5
108920. __	01	02	20	21	3000	3x1,5
108921. __	01	02	20	21	1200	5x1,5
108922. __	01	02	20	21	3000	5x1,5



CAVI DI SOSPENSIONE OPZIONALI (2 pz) L 5000mm.
Prevedere 2 cavi per profili lineari fino
a L 2240mm, 3 cavi per profili L 2520mm,
L 2800mm e profilo LED angolare 90°.

OPTIONAL SUSPENSION CABLES (2 pcs) L 5000mm.
2 cables for linear profiles up to L 2240mm,
3 cables for profiles L 2520mm, L 2800mm
and for 90° corner LED profile.

CODE	L (mm)
1087B2.99	5000





HERO C

HERO C è il sistema LED progettato per realizzare tagli di luce su controsoffitto, finiti con un frame minimale, ideale per le situazioni che richiedono rapidi tempi di installazione. Le diverse ottiche ad alta resa cromatica rendono HERO C uno dei prodotti Novalux più versatili e performanti.

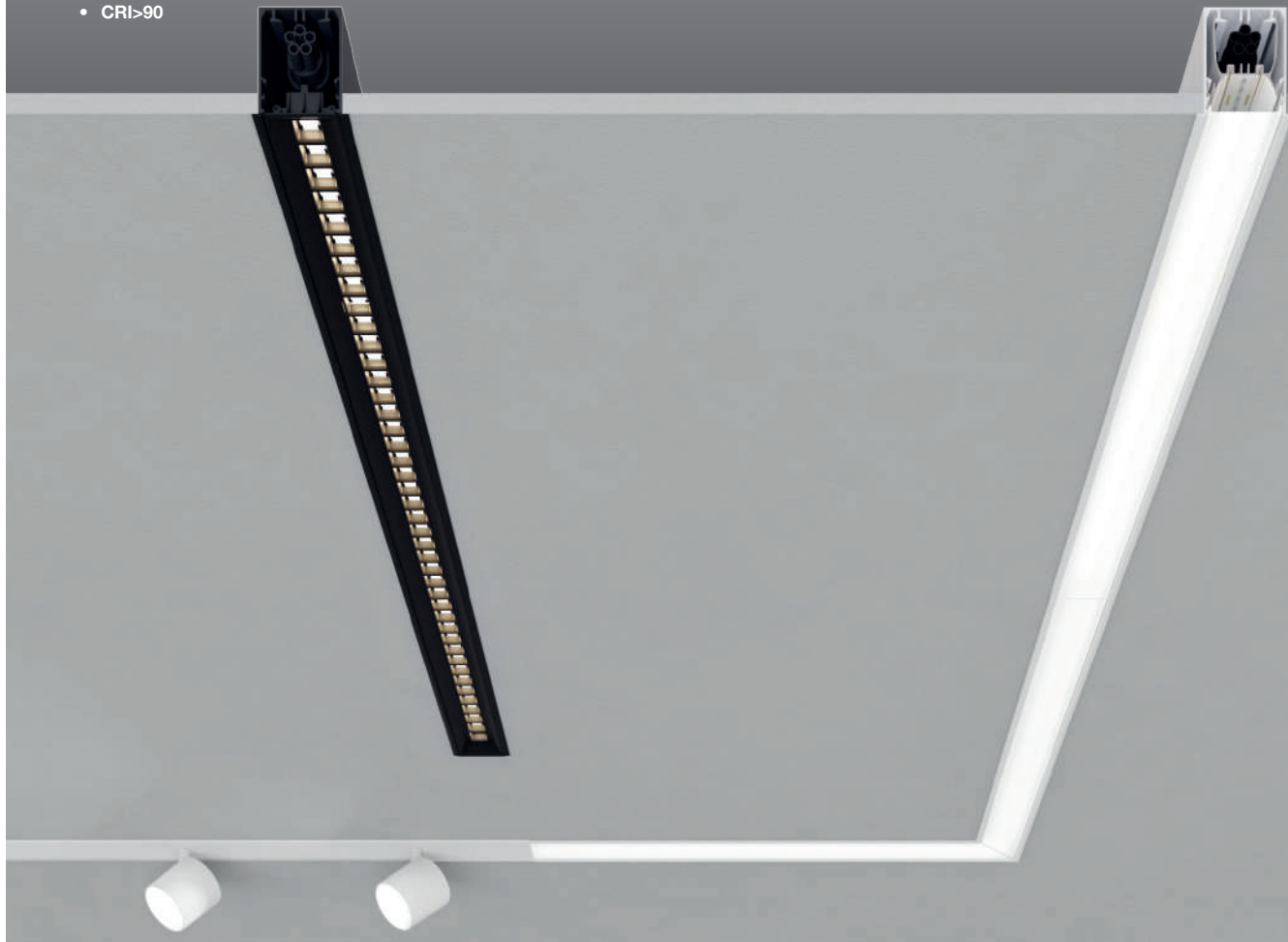
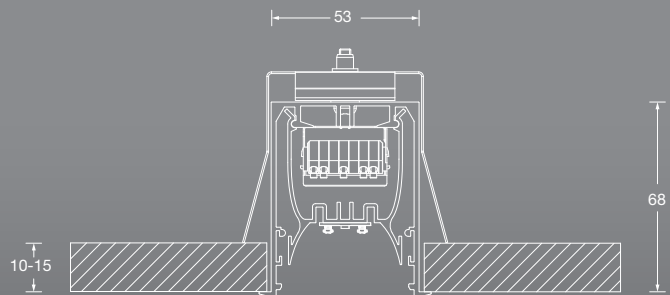
HERO C is the LED system conceived to create light lines on false ceilings, finished with a minimalist frame ideal for contexts requiring quick installation times. The different optics with high colour rendering make HERO C one of the most versatile and performing Novalux products.

HERO C

- VERSIONI CON SCHERMO OPALE, UGR<19, MICRO OTTICHE, SPOT LED E MODULI CIECHI, MODULO CON SENSORE E MODULO CON FARETTO SOLO EMERGENZA.

OPAL DIFFUSER, UGR<19, MICRO-OPTICS, SPOT LED VERSIONS AND BLIND MODULES, MODULE WITH SENSOR AND MODULE WITH SPOT LIGHT FOR EMERGENCY.

- CRI>90



**HERO C
MICRO OTTICHE**
HERO C
MICRO-OPTICS

HERO C SPOT

UGR<19

**OPALE/
OPAL**

MODULO SENSORE
MODULE WITH SENSOR

MODULO EMERGENZA
EMERGENCY MODULE

MODULO CIECO
BLIND MODULE



HERO C

Sistema LED lineare installabile singolo o in fila continua, ad incasso con cornice in controsoffitto di spessore 10-15mm.

Stand alone or continuous line LED system for recessed installation with frame, suitable for 10-15mm thickness plasterboard ceiling.



PROFILO LED

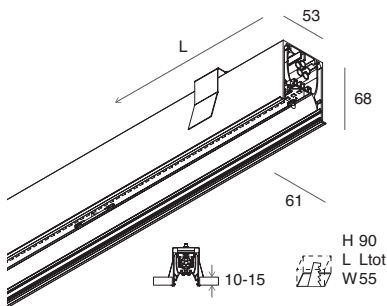
Profilo in lega di alluminio verniciato.

Alimentazione elettronica, cablaggio passante e giunti di unione inclusi. Schermo e testate terminali da ordinare a parte.

LED PROFILE

Painted alloy aluminium profile.

Electronic power supply, through wiring and junction kit included. Screen and end caps to be ordered separately.



PROFILO LED LINEARE

Profilo in lega di alluminio verniciato.

Alimentazione elettronica, cablaggio passante e giunti di unione inclusi.

Schermo e testate terminali da ordinare a parte.

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

LINEAR LED PROFILE

Painted alloy aluminium profile.
Electronic power supply, through wiring and junction kit included.
Screen and end caps to be ordered separately.

L (mm)	POWER	2700K	3000K	4000K		
1120	24W	108801. __	108804. __	108807. __	01	02
1400	30W	108802. __	108805. __	108808. __	01	02
1680	36W	108803. __	108806. __	108809. __	01	02

DALI-PUSH

L (mm)	POWER	2700K	3000K	4000K		
1120	24W	108828. __	108831. __	108834. __	01	02
1400	30W	108829. __	108832. __	108835. __	01	02
1680	36W	108830. __	108833. __	108836. __	01	02

EMERGENCY 1 h Flusso in emergenza / Emergency flux 10%

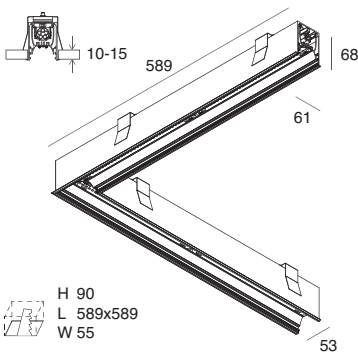
L (mm)	POWER	2700K	3000K	4000K		
1680	36W	108810. __	108811. __	108812. __	01	02

DALI-PUSH + EMERGENCY 1 h Flusso in emergenza / Emergency flux 10%

L (mm)	POWER	2700K	3000K	4000K		
1680	36W	108867. __	108868. __	108869. __	01	02

Prevedere cavo di alimentazione dedicato per il modulo DALI-PUSH + EME.
Provide specific power supply cable for DALI-PUSH + EME module.

NEW



PROFILO LED ANGOLARE 90°

Alimentazione elettronica, cablaggio passante e giunti di unione inclusi.

90° CORNER LED PROFILE

Electronic power supply, through wiring and junction kit included.

Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K		
589x589	24W	108813. __	108814. __	108815. __	01	02

Destra/Right

L (mm)	POWER	2700K	3000K	4000K		
589x589	24W	108816. __	108817. __	108818. __	01	02

DALI-PUSH Sinistra/Left

L (mm)	POWER	2700K	3000K	4000K		
589x589	24W	108837. __	108838. __	108839. __	01	02

DALI-PUSH Destra/Right

L (mm)	POWER	2700K	3000K	4000K		
589x589	24W	108840. __	108841. __	108842. __	01	02

**DIFFUSORE OPALE**

Schermo diffusore ad incastro in policarbonato opale.

OPAL DIFFUSER

Opal polycarbonate diffuser.

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento, ad incastro in policarbonato microprismatizzato.

UGR<19 DIFFUSER

Anti-glare diffuser made of microprismatized polycarbonate.



Diffusore opale lineare/Linear opal diffuser

L (mm)	2700K	3000K	4000K	CODE
1120	1909 lm	1942 lm	2147 lm	108901.99
1400	2386 lm	2427 lm	2683 lm	108902.99
1680	2863 lm	2913 lm	3220 lm	108903.99
* 5700	-	-	-	108909.99

Diffusore UGR<19 lineare/Linear UGR<19 diffuser

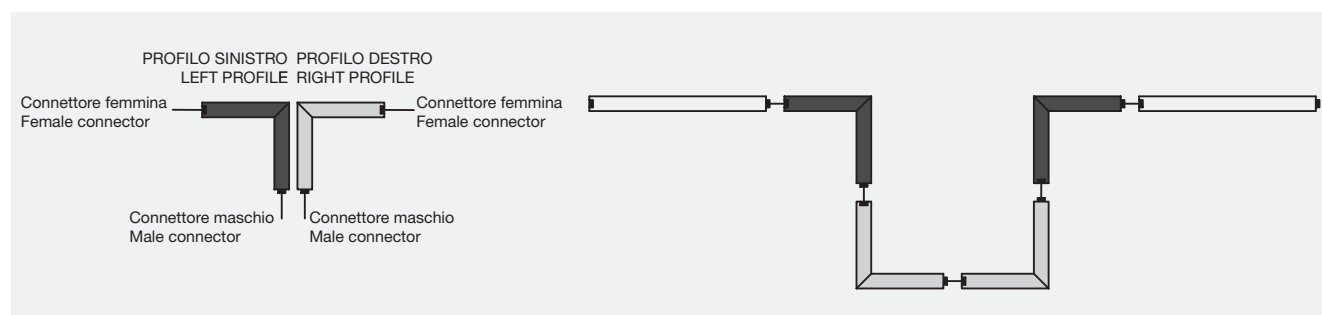
L (mm)	2700K	3000K	4000K	CODE
1120	2086 lm	2131 lm	2355 lm	108910.99
1400	2607 lm	2663 lm	2943 lm	108911.99
1680	3129 lm	3196 lm	3532 lm	108912.99
* 5700	-	-	-	108918.99

Diffusore opale angolare 90°/90° corner opal diffuser

L (mm)	2700K	3000K	4000K	CODE
589x589	1909 lm	1942 lm	2147 lm	108908.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

L (mm)	2700K	3000K	4000K	CODE
589x589	2086 lm	2131 lm	2355 lm	108917.99



HERO C

MICRO OTTICHE

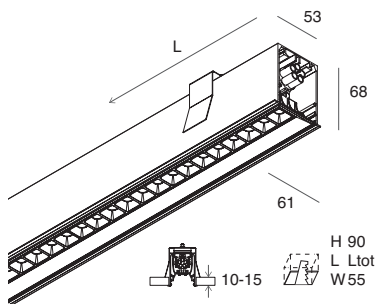


PROFILO LED LINEARE MICRO OTTICHE

Profilo in lega di alluminio verniciato completo di micro ottiche. Alimentazione elettronica, cablaggio passante e giunti di unione inclusi. Testate terminali da ordinare a parte.

MICRO-OPTICS LINEAR LED PROFILE

Painted alloy aluminium profile complete with micro-optics. Electronic power supply, through wiring and junction kit included. End caps to be ordered separately.



L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K		
868	22W	2134 lm	108819...	2183 lm	108821...	2412 lm	108823...	01	02
1428	36W	3556 lm	108820...	3638 lm	108822...	4020 lm	108824...	01	02

DALI-PUSH

L (mm)	POWER	FLUX	2700K	FLUX	3000K	FLUX	4000K		
868	22W	2134 lm	108843...	2183 lm	108845...	2412 lm	108847...	01	02
1428	36W	3556 lm	108844...	3638 lm	108846...	4020 lm	108848...	01	02

HERO C

SPOT

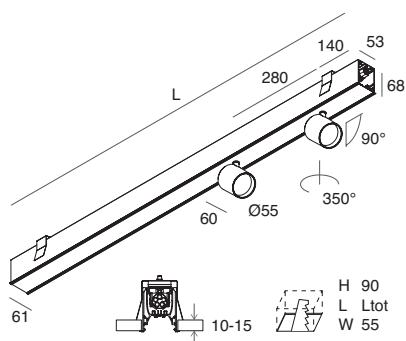


PROFILO LED LINEARE SPOT

Profilo in lega di alluminio verniciato completo di 2 faretti. Alimentazione elettronica, cablaggio passante e giunti di unione inclusi. Testate terminali da ordinare a parte.

SPOT LINEAR LED PROFILE

Painted alloy aluminium profile complete with 2 spotlights. Electronic power supply, through wiring and junction kit included. End caps to be ordered separately.

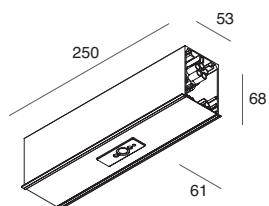


L (mm)	POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K		
1120	2X13W	14°	2028 lm	108825...	2110 lm	108826...	2332 lm	108827...	01	02
1120	2X13W	34°	2144 lm	108861...	2230 lm	108862...	2464 lm	108863...	01	02

DALI-PUSH

L (mm)	POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K		
1120	2X13W	14°	2028 lm	108849...	2110 lm	108850...	2332 lm	108851...	01	02
1120	2X13W	34°	2144 lm	108864...	2230 lm	108865...	2464 lm	108866...	01	02

HERO C

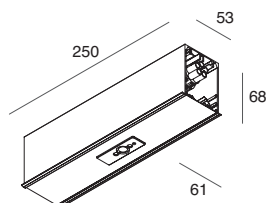
ACCESSORI
ACCESSORIES

MODULO CON CENTRALINA + SENSORE DI PRESENZA E LUMINOSITA'
Completo di centralina DALI e sensore DALI integrato nella cover. Cablaggio passante e giunti di unione inclusi. Gestibili fino a 32 alimentatori e max 3 moduli sensore 108871. __ __.
Programmabile mediante Bluetooth con App dedicata per smartphone o tablet. Gestione solo automatica. Non alimentabile.

MODULE WITH CONTROL UNIT + PRESENCE DETECTOR AND LIGHT SENSOR
Complete with DALI control unit and DALI sensor integrated in the cover. Through wiring and junction kit included. Up to 32 drivers controlled and max 3 sensor modules 108871. __ __.
Programmable by Bluetooth with dedicated App for smartphones or tablets. Only automatic management. Without plug-in.

CODE ☐ ☒ L (mm)

108858. __ 01 02 250

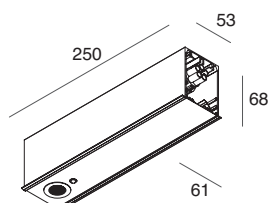


MODULO CON SENSORE DI PRESENZA E LUMINOSITA'
Completo di sensore DALI integrato nella cover, cablaggio passante e giunti di unione. Non alimentabile. Utilizzabile con modulo centralina + sensore 108858. __ __

MODULE WITH PRESENCE DETECTOR AND LIGHT SENSOR
Complete with DALI sensor integrated in the cover, through wiring and junction kit. Without plug-in. Can be used with control unit + sensor module 108858. __ __

CODE ☐ ☒ L (mm)

108871. __ 01 02 250

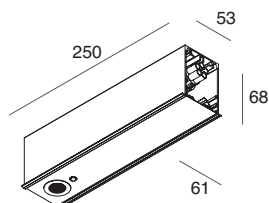


MODULO CON FARETTO INCASSATO 1W CON FUNZIONE SOLO EMERGENZA (SE) COMPATIBILE CON CABLAGGI ON/OFF
Completo di faretto integrato nella cover, kit inverter batteria, cablaggio passante e giunti di unione. Non utilizzabile per ingresso alimentazione di file continue.

MODULE WITH 1W RECESSED SPOTLIGHT FOR NOT MAINTAINED FUNCTION (N/M) SUITABLE FOR ON/OFF WIRING
Complete with spotlight integrated in the cover, through wiring and junction kit. Do not use to power continuous lines.

CODE ☐ ☒ L (mm) POWER FLUX

108859. __ 01 02 250 1W 140 lm



MODULO CON FARETTO INCASSATO 1W CON FUNZIONE SOLO EMERGENZA (SE) COMPATIBILE CON CABLAGGI DALI-PUSH
Completo di faretto ON/OFF integrato nella cover, kit inverter batteria, cablaggio passante e giunti di unione. Non utilizzabile per ingresso alimentazione di file continue.

MODULE WITH 1W RECESSED SPOTLIGHT FOR NOT MAINTAINED FUNCTION (N/M) SUITABLE FOR DALI-PUSH WIRING
Complete with ON/OFF spotlight integrated in the cover, through wiring and junction kit. Do not use to power continuous lines.

DALI-PUSH

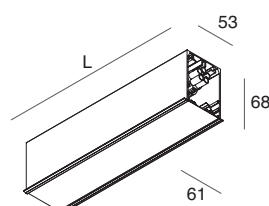
CODE ☐ ☒ L (mm) POWER FLUX

108870. __ 01 02 250 1W 140 lm

Autonomia 3h / Ricarica 24h. Flusso in emergenza 100%
Autonomy 3h / Charging 24h. Emergency flux 100%

Prevedere cavo di alimentazione dedicato per il modulo SE.
Provide specific power supply cable for N/M module.

NEW



MODULO CIECO LINEARE
Completo di cablaggio passante, giunti di unione e cover inferiore.
Modulo L 250mm non alimentabile, da utilizzare come compensativo in composizioni chiuse con modulo SE o con sensore integrato.

LINEAR BLIND MODULE
Complete with through wiring, junction kit and blind cover.
Module L 250mm without plug-in, to be used to compensate for compositions with N/M or integrated sensor modules.

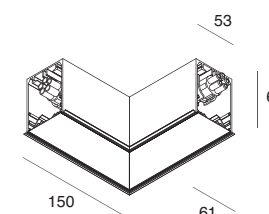
CODE ☐ ☒ L (mm)

108852. __ 01 02 250

108855. __ 01 02 1120

108856. __ 01 02 1400

108857. __ 01 02 1680



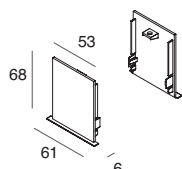
MODULO CIECO a L
Completo di cablaggio passante, giunti di unione e cover inferiore. Non alimentabile.

L BLIND MODULE
Complete with through wiring, junction kit and blind cover. Without plug-in.

CODE ☐ ☒ VERSION L (mm)

108853. __ 01 02 sinistra/left 150x150

108854. __ 01 02 destra/right 150x150



TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

CODE ☐ ☒

108860. __ 01 02





TEK

TEK è un apparecchio LED dalle elevate prestazioni e dal design essenziale: il profilo LED Novalux dove si incontrano tecnologia ed eleganza.

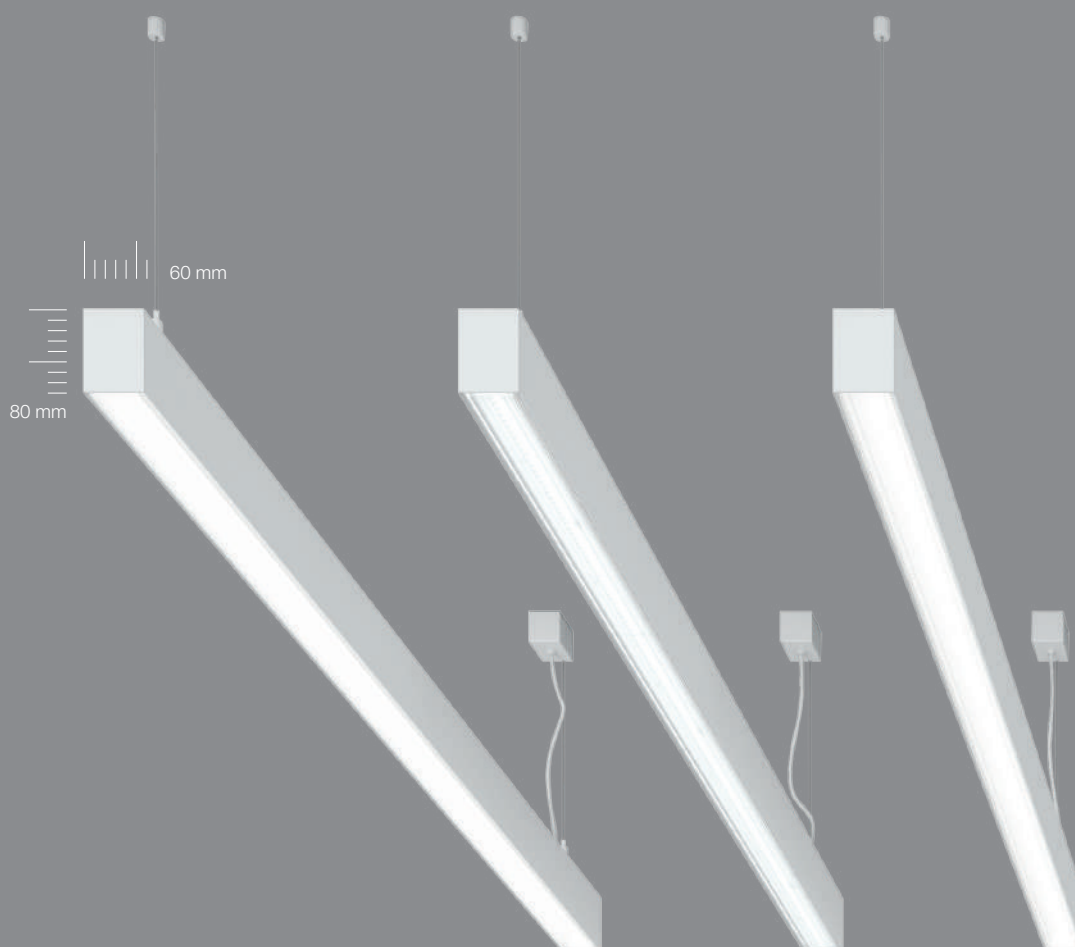
Ad alta resa cromatica CRI>90, TEK è disponibile nelle versioni con ottica diffusa, batwing, ad abbagliamento controllato UGR<19 e con binario elettrificato integrato. Questo sistema di illuminazione LED è ideale per essere utilizzato in uffici e scuole.

TEK is a high performance LED luminaire with an essential design: the Novalux LED profile where technology and elegance meet. With CRI>90 high colour rendering, TEK is available in the versions with diffuse optics, batwing, with UGR<19 glare limitation and embedded electrified track. This LED lighting system is ideal for use in offices and schools.

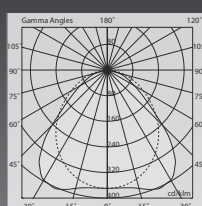
TEK

STAND ALONE

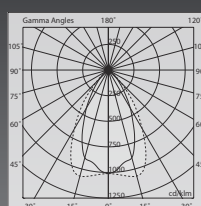
- **VERSIONI: OTTICA DIFFUSA 90° / OTTICA BATWING / OTTICA UGR<19**
VERSIONS: DIFFUSED OPTICS 90° / BATWING OPTICS / UGR<19 OPTICS
- **MODULI COMPLETI DI TESTATE E SCHERMO**
MODULES COMPLETE WITH END CAPS AND SCREEN
- **CRI>90**



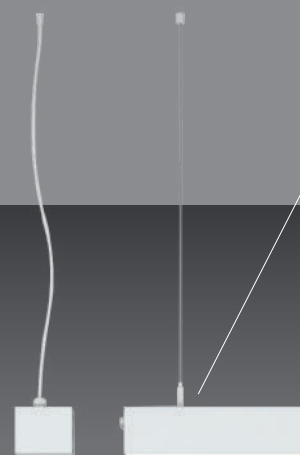
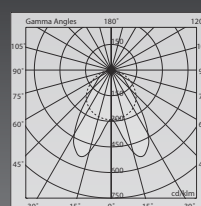
LED 90°



LED UGR<19



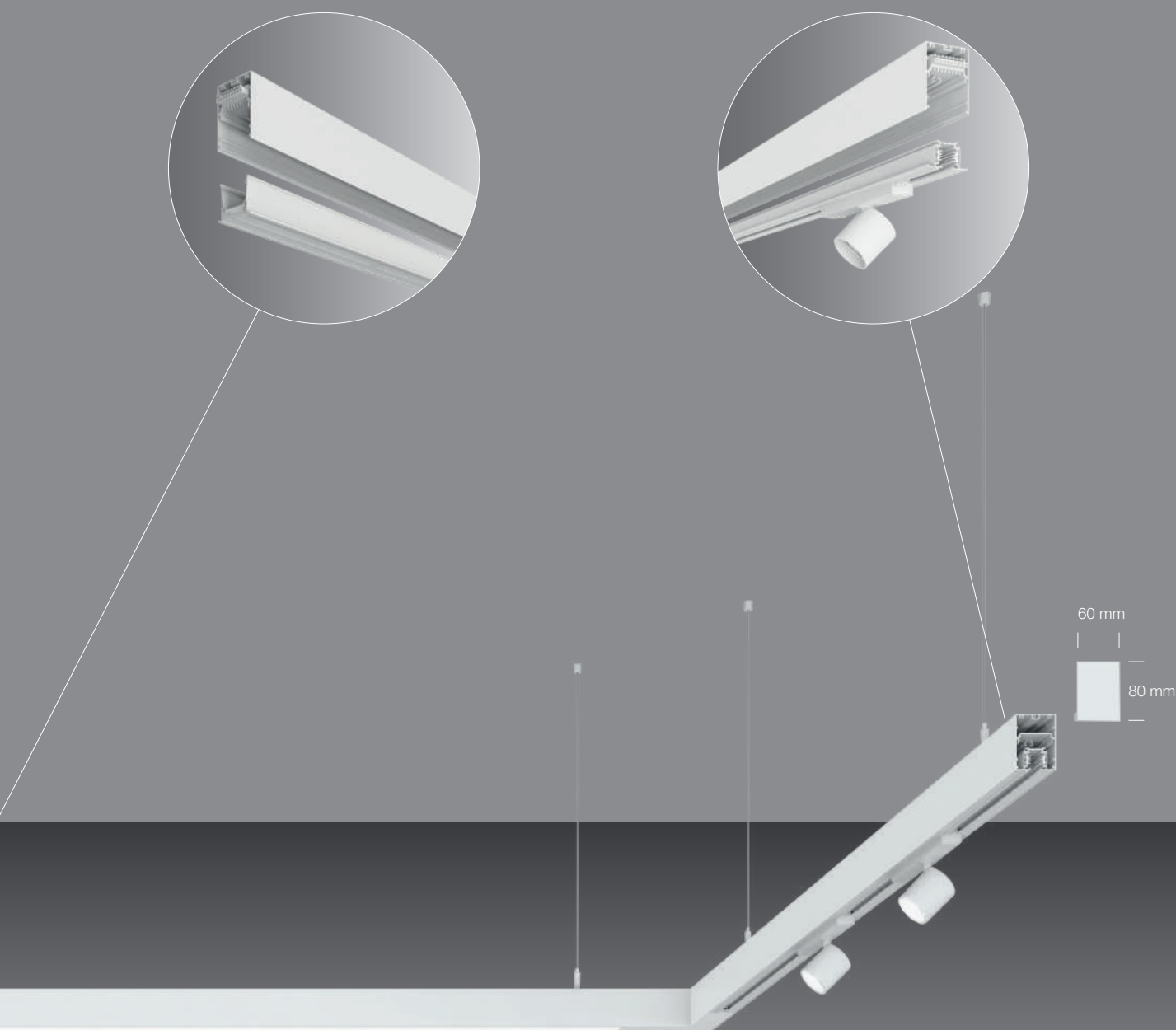
LED BATWING



TEK

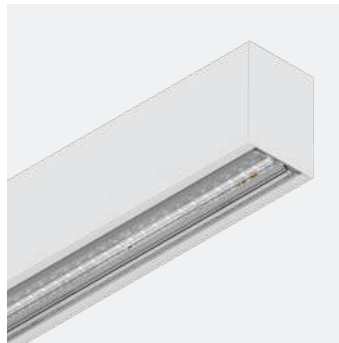
FILA CONTINUA

- **VERSIONI: OTTICA DIFFUSA 90° / OTTICA BATWING / OTTICA UGR<19 / MODULO BINARIO ALL-TRACK / MODULO CIECO CABLATO**
VERSIONS: DIFFUSED OPTICS 90° / BATWING OPTICS / UGR<19 OPTICS / ALL-TRACK MODULE / EMPTY MODULE WIRED
- **FLESSIBILITÀ COMPOSITIVA: ALIMENTAZIONE DI TESTA O CENTRALE, GIUNTI A L E T ALIMENTABILI**
COMPOSITIONAL FLEXIBILITY: START LIVE END, CENTRAL, L- AND T- FEED JOINTS
- **CONNETTORI RAPIDI 9 POLI PER FILA CONTINUA**
9 POLES QUICK CONNECTORS FOR CONTINUOUS LINE
- **CRI>90**



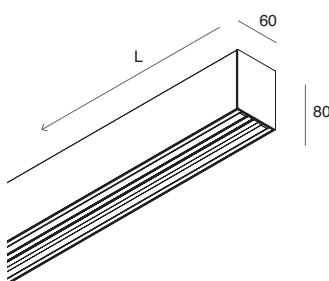
TEK

STAND ALONE



Apparecchio LED lineare per installazione singola, a plafone o sospensione. Disponibile nelle versioni con ottica ad emissione diffusa 90°, batwing e UGR<19. Corpo in lega di alluminio estruso verniciato a polvere bianco texturizzato, testate terminali in alluminio pressofuso, lenti lineari stampate in PMMA. Alimentazione elettronica 220-240V 50/60Hz integrata.

Stand alone LED linear fixture for ceiling or suspended installation. Available in versions with diffused emission optics 90°, batwing and UGR<19. Extruded aluminium alloy body with textured white powder coating, die-cast aluminium end heads, PMMA printed linear lenses. Integrated electronic power supply 220-240V 50/60hz.



MODULO STAND ALONE LED 90°

Non installabile in fila continua. Alimentatore elettronico, lente lineare 90° e testate terminali, inclusi. Cavi di sospensione e kit di alimentazione da ordinare a parte.

STAND ALONE LED MODULE 90°

Not to be installed in a continuous line. Electronic power supply, linear lens 90° and terminal heads included. Suspension cables and power kit to be ordered separately.

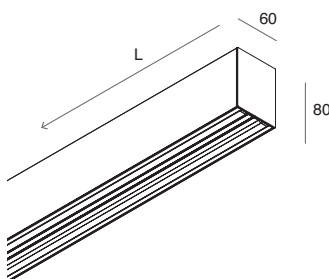
POWER	L (mm)	FLUX	4000K
50W	1693	6144 lm	107019.01

DALI-PUSH

POWER	L (mm)	4000K
50W	1693	6144 lm 107022.01

* **EMERGENCY 1h** Flusso in emergenza / Emergency flux 10%

POWER	L (mm)	4000K
50W	1693	6144 lm 107025.01



MODULO STAND ALONE LED BATWING

Non installabile in fila continua. Alimentatore elettronico, lente lineare batwing e testate terminali, inclusi. Cavi di sospensione e kit di alimentazione da ordinare a parte.

STAND ALONE BATWING LED MODULE

Not to be installed in a continuous line. Electronic power supply, batwing linear lens and terminal heads included. Suspension cables and power kit to be ordered separately.

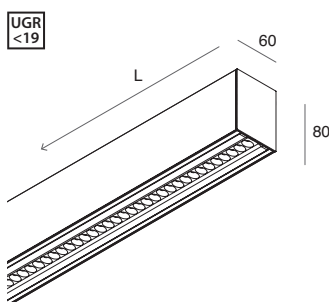
POWER	L (mm)	FLUX	4000K
50W	1693	6254 lm	107020.01

DALI-PUSH

POWER	L (mm)	4000K
50W	1693	6254 lm 107023.01

* **EMERGENCY 1h** Flusso in emergenza / Emergency flux 10%

POWER	L (mm)	4000K
50W	1693	6254 lm 107026.01



MODULO STAND ALONE LED UGR<19

Non installabile in fila continua. Alimentatore elettronico, lente lineare per il controllo dell'abbagliamento e testate terminali, inclusi. Cavi di sospensione e kit di alimentazione da ordinare a parte.

STAND ALONE LED MODULE UGR<19

Not to be installed in a continuous line. Electronic power supply, linear glare control lens and terminal heads included. Suspension cables and power kit to be ordered separately.

POWER	L (mm)	FLUX	4000K
36W	1693	4949 lm	107021.01

DALI-PUSH

POWER	L (mm)	4000K
36W	1693	4949 lm 107024.01

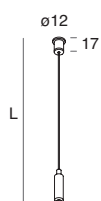
* **EMERGENCY 1h** Flusso in emergenza / Emergency flux 13%

POWER	L (mm)	4000K
36W	1693	4949 lm 107027.01

* Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

TEK STAND ALONE

ACCESSORI ACCESSORIES

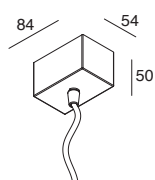


CAVO DI SOSPENSIONE (1 pz.)
In acciaio, regolabile.
Prevedere 2 pz per ciascun modulo.

SUSPENSION CABLE (1 pc)
In steel, adjustable.
Provide 2 pcs for each module.

CODE L (mm)

108685.99	3000
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KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

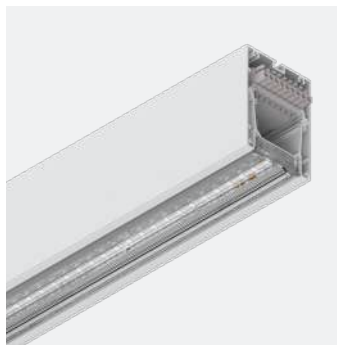
CODE ☐ L (mm) Cavo / Cable (mm²)

108920.01	3000	3x1,5
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108922.01	3000	5x1,5
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TEK

FILA CONTINUA



Sistema LED lineare per installazione singola o in fila continua, a plafone o sospensione. Disponibile nelle versioni con ottica ad emissione diffusa 90°, batwing, UGR<19 e con binario elettrificato integrato.

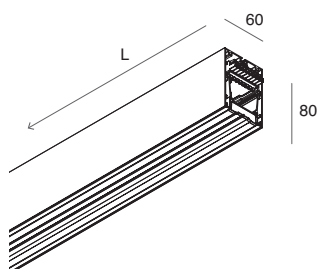
Corpo in lega di alluminio estruso verniciato a polvere bianco texturizzato, testata terminale in alluminio pressofuso, lenti lineari stampate in PMMA.

Moduli LED con cablaggio passante per la continuità di linea e connessione rapida di alimentazione 9 poli, con alimentazione elettronica 220-240V 50/60Hz integrata.

Stand alone or continuous line LED system for ceiling or suspended installation. Available in versions with diffused emission optics 90°, batwing, UGR<19, and with integrated electrified track.

Extruded aluminium alloy body with textured white powder coating, die-cast aluminium end head, PMMA printed linear lenses.

LED modules with through wiring for line continuity and fast 9 poles power connection, with integrated electronic power supply 220-240V 50/60Hz.



MODULO LED 90°

Alimentatore elettronico, lente lineare 90° e giunti meccanici/elettrici inclusi. Accessori per ingresso alimentazione, testata terminale e kit di sospensione da ordinare a parte.

LED MODULE 90°

Electronic power supply, linear lens 90° and mechanical/electrical joints included. Accessories for power input, terminal heads and suspension kit to be ordered separately.

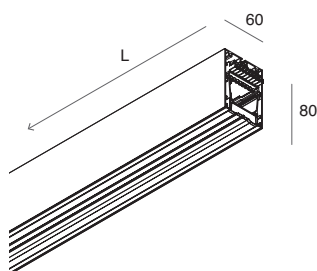
POWER	L (mm)	FLUX	4000K	
50W	1689	6144 lm	☐	107001.01

DALI-PUSH

POWER	L (mm)	FLUX	4000K	
50W	1689	6144 lm	☐	107003.01

* EMERGENCY 1h Flusso in emergenza / Emergency flux 10%

POWER	L (mm)	FLUX	4000K	
50W	1689	6144 lm	☐	107005.01



MODULO LED BATWING

Alimentatore elettronico, lente lineare batwing e giunti meccanici/elettrici inclusi. Accessori per ingresso alimentazione, testata terminale e kit di sospensione da ordinare a parte.

BATWING LED MODULE

Electronic power supply, linear lens batwing and mechanical/electrical joints included. Accessories for power input, terminal heads and suspension kit to be ordered separately.

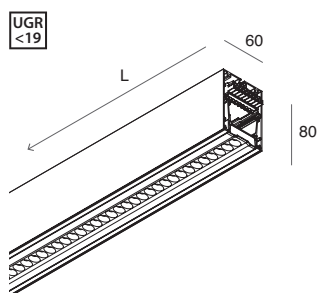
POWER	L (mm)	FLUX	4000K	
50W	1689	6254 lm	☐	107002.01

DALI-PUSH

POWER	L (mm)	FLUX	4000K	
50W	1689	6254 lm	☐	107004.01

* EMERGENCY 1h Flusso in emergenza / Emergency flux 10%

POWER	L (mm)	FLUX	4000K	
50W	1689	6254 lm	☐	107006.01



UGR
<19

MODULO LED UGR<19

Alimentatore elettronico, lente lineare per il controllo dell'abbagliamento e giunti meccanici/elettrici inclusi. Accessori per ingresso alimentazione, testata terminale e kit di sospensione da ordinare a parte.

LED MODULE UGR<19

Electronic power supply, linear lens for glare control and mechanical/electrical joints included. Accessories for power input, terminal heads and suspension kit to be ordered separately.

POWER	L (mm)	FLUX	4000K	
36W	1689	4949 lm	☐	107016.01

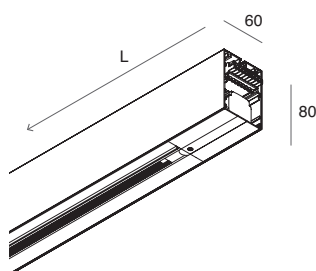
DALI-PUSH

POWER	L (mm)	FLUX	4000K	
36W	1689	4949 lm	☐	107017.01

* EMERGENCY 1h Flusso in emergenza / Emergency flux 13%

POWER	L (mm)	FLUX	4000K	
36W	1689	4949 lm	☐	107018.01

* Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h



MODULO BINARIO ALL-TRACK

Binario elettrificato TRIFASE 7 poli, con due conduttori dedicati D+D- per segnale DALI, 0-10V o 1-10V, integrato. Non utilizzabile comando di dimmerazione a pulsante a 230V.

La funzione PUSH è ammessa solo con interposizione di interfaccia pulsante con uscita DALI (cod. 18908.99 oppure 18906.99), si veda sezione GESTIONE LUCE.

Giunti meccanici/elettrici inclusi.

Accessori per ingresso alimentazione, testata terminale e kit di sospensione da ordinare a parte.

L (mm)

1689



107012.01

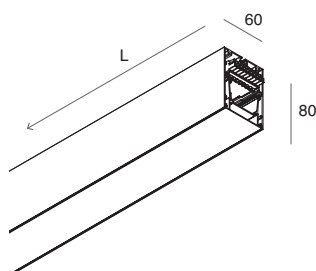
ALL-TRACK MODULE

Three-phase 7-pole electrified track, with two dedicated D+ D- conductors for DALI signal, 0-10V or 1-10V, integrated. 230V push-button dimming control not available.

The PUSH function is only allowed with button interface interposition with DALI output. (cod. 18908.99 or 18906.99), see section Light Management.

Mechanical/electrical joints included.

Accessories for power input, terminal head and suspension kit to be ordered separately.



MODULO CIECO CABLATO

Provisto di connessione rapida per cablaggio passante 9 poli.

Schermo cieco in lega di alluminio verniciato e giunti meccanici/elettrici inclusi.

Accessori per ingresso alimentazione, testata terminale e kit di sospensione da ordinare a parte.

L (mm)

563

107029.01

1126

107028.01

1689

107007.01

EMPTY MODULE WIRED

Provided with quick connection for 9-pole through wiring.

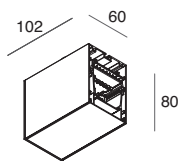
Painted aluminum alloy blind screen and mechanical/electrical joints included.

Accessories for power input, terminal head and suspension kit to be ordered separately.

TEK

FILA CONTINUA

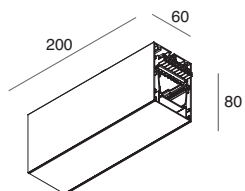
ACCESSORI ACCESSORIES



ALIMENTAZIONE DI TESTA
9 poli
cavo di alimentazione non fornito.

START LIVE END
9 poles
power supply cable not provided.

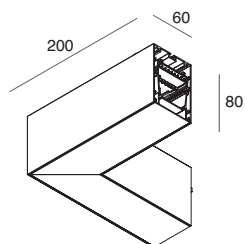
CODE ☐
107008.01



ALIMENTAZIONE CENTRALE
9 poli
cavo di alimentazione non fornito.

CENTRAL FEED JOINT
9 poles
power supply cable not provided.

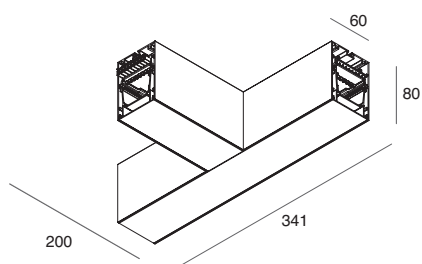
CODE ☐
107009.01



GIUNTO a L
alimentabile, 9 poli
cavo di alimentazione non fornito.

L-feed JOINT
9 poles
power supply cable not provided.

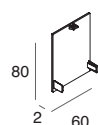
CODE ☐
107010.01



GIUNTO a T
alimentabile, 9 poli
cavo di alimentazione non fornito.

T-feed JOINT
9 poles
power supply cable not provided.

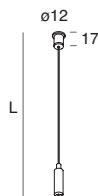
CODE ☐
107011.01



TESTATA TERMINALE (1 pz.)

DEAD END (1 pc)

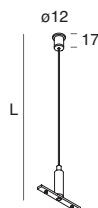
CODE ☐
107013.01



CAVO DI SOSPENSIONE (1 pz.)
Da prevedere ad inizio e fine linea continua
e 2 pz. per installazione singola.
In acciaio, regolabile.

SUSPENSION CABLE (1 pc)
To be provided at start and end of line
continuous and 2 pcs. for single installation.
In steel, adjustable.

CODE L (mm)
108685.99 3000



CAVO DI SOSPENSIONE GIUNZIONE (1 pz.)
Per unione moduli.
In acciaio, regolabile.

JOINT SUSPENSION CABLE (1pc)
For modules union.
In steel, adjustable.

CODE L (mm)
107015.99 3000



107010.01



107008.01



107011.01



107013.01



107010.01

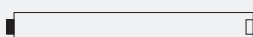


107009.01



107013.01

Moduli fila continua
Continuous line modules



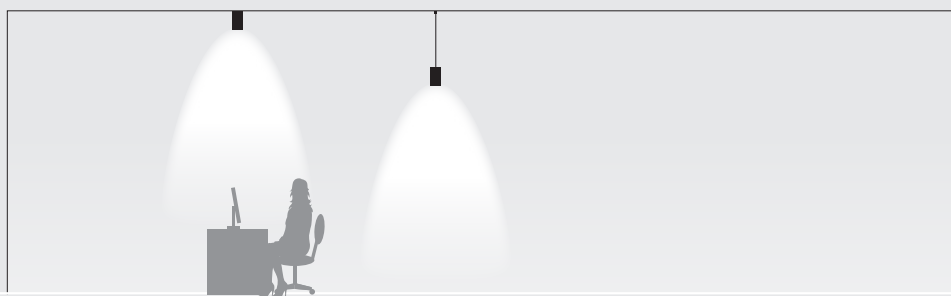


LUCKY SYSTEM

INSTALLAZIONI
INSTALLATION

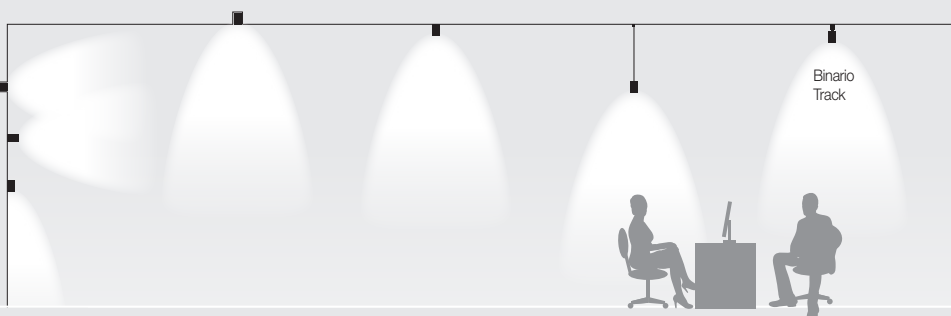
LUCKY MAXI

- ☐ .01 Bianco - White
☒ .02 Nero - Black



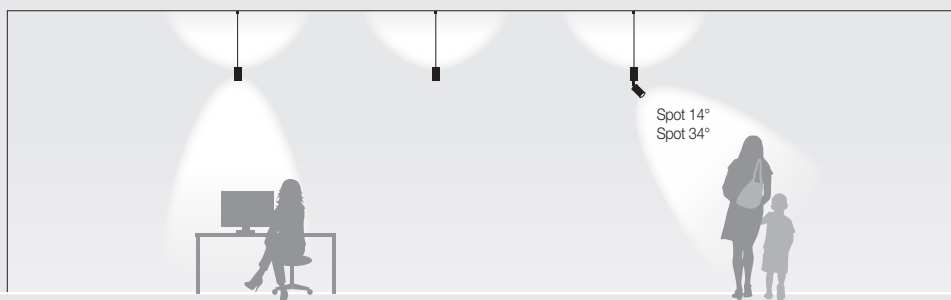
LUCKY EVO

- ☐ .01 Bianco - White
☒ .02 Nero - Black



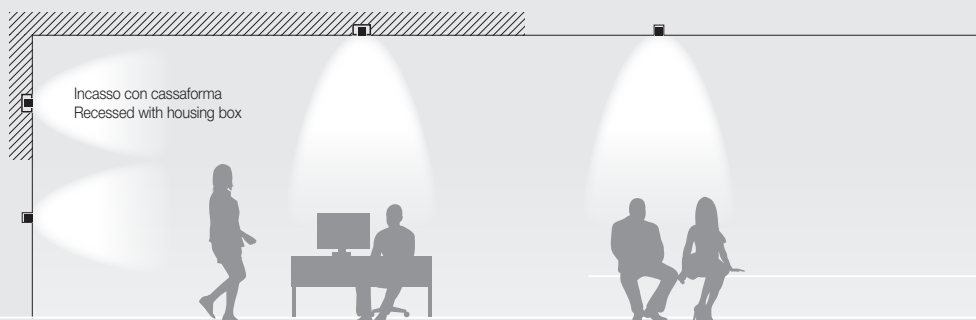
LUCKY EVO B

- ☐ .01 Bianco - White
☒ .02 Nero - Black



LUCKY EVO C

- ☐ .01 Bianco - White



LUCKY MINI

- ☐ .01 Bianco - White
☒ .02 Nero - Black
☐ .20 Caffè
☐ .21 Cappuccino







LUCKY MAXI

LUCKY MAXI è l'evoluzione del sistema lineare LUCKY EVO per fila continua: un'illuminazione LED per installazione a plafone o sospensione ad alta resa cromatica, creata per quegli spazi che richiedono un maggiore contributo luminoso, pur mantenendo invariate le caratteristiche illuminotecniche necessarie per ambienti con videoterminali.

LUCKY MAXI is the evolution of the LUCKY EVO linear system for continuous line: a LED lighting for ceiling or pendant installation with high colour rendering, created for those spaces that require a greater light supply, while maintaining the necessary lighting features for environments with video terminals.

LUCKY MAXI

- **SCHERMO OPALE O SCHERMO CON FILM MICROSTRUTTURATO UGR<19 ANTIABBAGLIAMENTO FINO A L. 6 m**

OPAL DIFFUSER OR ANTI-GLARE DIFFUSER WITH MICROSTRUCTURED FILM UP TO L. 6 m

- **CONNETTORI RAPIDI PER FILA CONTINUA**

RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION

- **FISSAGGIO RAPIDO DEL VANO OTTICO CON PCB LED**

QUICK INSTALLATION OF OPTICAL PART WITH LED PCB

97 mm

90 mm





LUCKY MAXI

Sistema LED lineare installabile singolo o in fila continua, a plafone o sospensione.

Stand alone or continuous line LED system for ceiling or suspended installation.

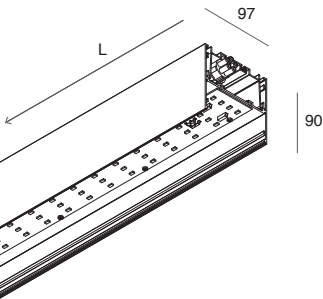


PROFILO LED

Profilo in lega di alluminio verniciato.
Alimentatore elettronico incluso.
Schermo, testate terminali, kit di giunzione ed accessori per la sospensione da ordinare a parte.

LED PROFILE

Profile made of painted aluminium alloy.
Integrated electronic driver.
Diffuser, end caps, junction kit and kit for suspended installation to be ordered separately.



PROFILO LED LINEARE
LINEAR LED PROFILE

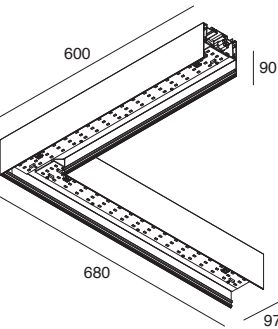
L (mm)	POWER	3000K		4000K	
1200	36W	106201.01	.02	106204.01	.02
1800	54W	106202.01	.02	106205.01	.02
2400	72W	106203.01	.02	106206.01	.02

DALI-PUSH

L (mm)	POWER	3000K		4000K	
1200	36W	106207.01	.02	106210.01	.02
1800	54W	106208.01	.02	106211.01	.02
2400	72W	106209.01	.02	106212.01	.02

EMERGENCY 1 h

L (mm)	POWER	3000K		4000K	
1200	36W	106213.01	.02	106214.01	.02



PROFILO LED ANGOLARE 90°
90° CORNER LED PROFILE

L (mm)	POWER	3000K		4000K	
600x680	36W	106215.01	.02	106216.01	.02

DALI-PUSH

L (mm)	POWER	3000K		4000K	
600x680	36W	106217.01	.02	106218.01	.02

**DIFFUSORE OPALE**

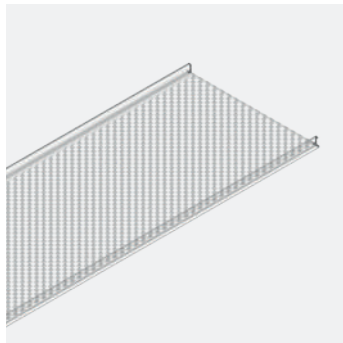
Schermo diffusore ad incastro a filo in polycarbonato opale.

OPAL DIFFUSER

Opal polycarbonate flush diffuser.

Diffusore opale lineare/Linear opal diffuser

L (mm)	3000K	4000K	CODE
1200	2125 lm	2237 lm	106219.99
1800	3188 lm	3356 lm	106220.99
2400	4251 lm	4475 lm	106221.99
* 6000	-	-	106222.99

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento, ad incastro in polycarbonato microprismatizzato.

UGR<19 DIFFUSER

Anti-glare diffuser made of microprismatized polycarbonate.



Diffusore UGR<19 lineare/Linear UGR<19 diffuser

L (mm)	3000K	4000K	CODE
1200	2952 lm	3107 lm	106223.99
1800	4428 lm	4661 lm	106224.99
2400	5904 lm	6214 lm	106225.99
* 6000	-	-	106226.99

* Schermo 6m consigliato per installazioni in fila continua
6m screen recommended for continuous line installations

Diffusore opale angolare 90°/90° corner opal diffuser

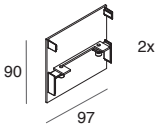
L (mm)	3000K	4000K	CODE
600x680	2125 lm	2237 lm	106227.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

L (mm)	3000K	4000K	CODE
600x680	2952 lm	3107 lm	106228.99

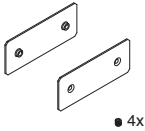
LUCKY MAXI

ACCESSORI
ACCESSORIES



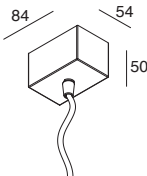
TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

CODE	☐	☒
106230.01	.02	



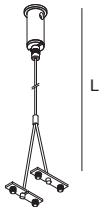
KIT DI GIUNZIONE
JUNCTION KIT

CODE	
106231.99	



KIT DI ALIMENTAZIONE
POWER SUPPLY KIT

CODE	☐	☒	L (mm)	Cavo / Cable (mm²)
108920.01	.02		3000	3x1,5
108922.01	.02		3000	5x1,5



CAVO DI SOSPENSIONE (1 p.z)
in acciaio, regolabile
2pz per moduli 1200mm e 1800mm,
3pz per 2400mm e angolare.
In fila continua: 1pz a inizio e fine linea,
e 1pz per unione moduli.

SUSPENSION CABLES (1 pc)
made of steel, adjustable
2pcs for 1200mm and 1800mm,
3pcs for 2400mm and corner.
Continuous line: 1pc for each end,
and 1pc for modules junction.

CODE	L (mm)
106229.99	3000







LUCKY EVO

Essenziale nel design, il sistema LED Novalux LUCKY EVO si presta a numerose applicazioni ed è in grado di integrare, con armonia, illuminazione e contesto architettonico. Le diverse tipologie di installazione, e la vasta gamma di accessori, rendono LUCKY EVO un apparecchio luminoso perfetto per qualunque settore, dal residenziale al commerciale, dal business al retail.

With an essential design, the Novalux LED system LUCKY EVO is suitable for numerous applications and is able to combine lighting and architectural context in a harmonious way. The different types of installation, and the wide range of accessories, make LUCKY EVO an ideal luminaire for any sector, from residential to commercial, from business to retail.

LUCKY EVO

- **SCHERMO OPALE O SCHERMO CON FILM MICROSTRUTTURATO UGR<19 ANTIABBAGLIAMENTO FINO A L. 6 m**

OPAL DIFFUSER OR ANTI-GLARE DIFFUSER WITH MICROSTRUCTURED FILM UP TO L. 6 m

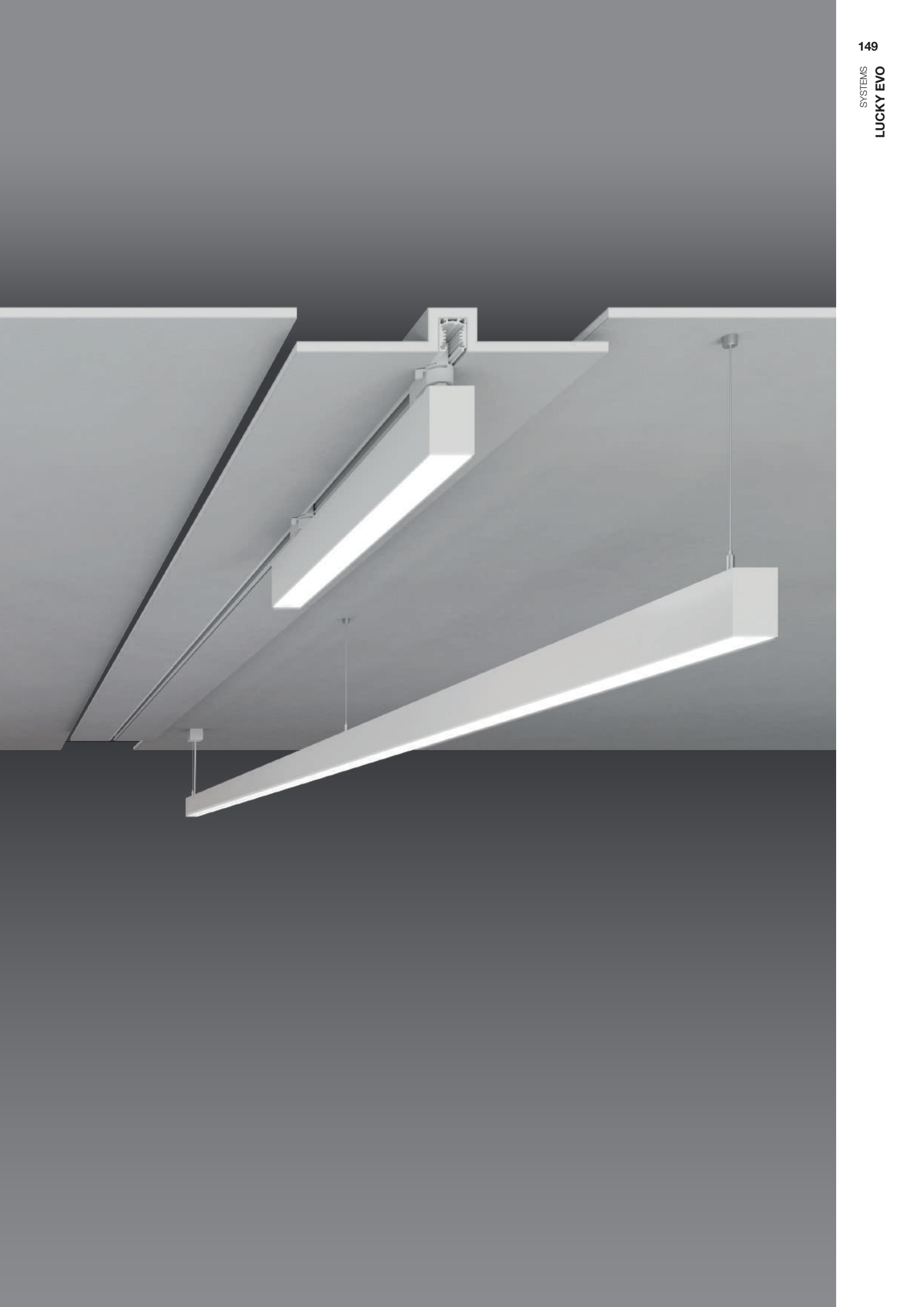
- **CONNETTORI RAPIDI PER FILA CONTINUA**

RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION

- **FISSAGGIO MAGNETICO DEL VANO OTTICO CON PCB LED**

OPTICAL PART WITH LED PCB INSTALLED ON MAGNETS





LUCKY EVO

Sistema LED lineare installabile singolo o in fila continua, a plafone, sospensione, incasso in controsoffitto, a parete o a binario.

Stand alone or continuous line LED system for ceiling, wall surface, suspended, recessed in plasterboard ceiling installation, or track mounting.



PROFILO LED

Profilo in lega di alluminio verniciato.

Alimentatore elettronico incluso.

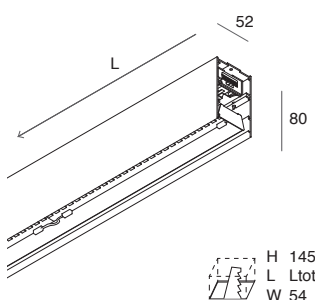
Schermo, testate terminali, kit di giunzione ed accessori per la sospensione, l'incasso e l'installazione a parete da ordinare a parte.

LED PROFILE

Profile made of painted aluminium alloy.

Integrated electronic driver.

Diffuser, end caps, junction kit and kit for suspended, recessed or wall installation to be ordered separately.



PROFILO LINEARE

LINEAR PROFILE

L (mm)	POWER	3000K 		4000K 	
1125	25W	100503.01	.02	100504.01	.02
1406	32W	100505.01	.02	100506.01	.02
1687	38W	100507.01	.02	100508.01	.02
1968	44W	100584.01	.02	100588.01	.02
2249	50W	100585.01	.02	100589.01	.02
2530	57W	100586.01	.02	100590.01	.02
2811	63W	100587.01	.02	100591.01	.02

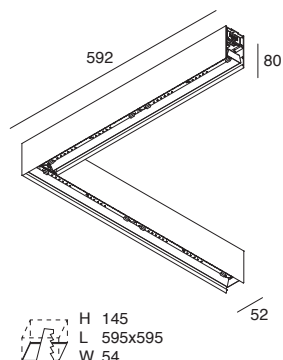
DALI-PUSH

L (mm)	POWER	3000K 		4000K 	
1125	25W	100511.01	.02	100512.01	.02
1406	32W	100513.01	.02	100514.01	.02
1687	38W	100515.01	.02	100516.01	.02
1968	44W	100592.01	.02	100596.01	.02
2249	50W	100593.01	.02	100597.01	.02
2530	57W	100594.01	.02	100598.01	.02
2811	63W	100595.01	.02	100599.01	.02

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

EMERGENCY Flusso in emergenza / Emergency flux 32W 12% - 38W 9%

L (mm)	POWER	3000K		4000K	
1406	32W	100517.01	.02	100518.01	.02
1687	38W	100519.01	.02	100520.01	.02



PROFILO LED ANGOLARE 90°

90° CORNER LED PROFILE

L (mm)	POWER	3000K 		4000K 	
592x592	25W	100521.01	.02	100522.01	.02

DALI-PUSH

L (mm)	POWER	3000K 		4000K 	
592x592	25W	100523.01	.02	100524.01	.02

**DIFFUSORE OPALE**

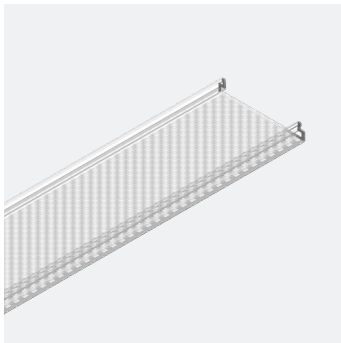
Schermo diffusore ad incastro a filo in policarbonato opale.

OPAL DIFFUSER

Opal polycarbonate flush diffuser.

Diffusore opale lineare/Linear opal diffuser

L (mm)	3000K	4000K	CODE
1125	2077 lm	2177 lm	18742.99
1406	2597 lm	2721 lm	18743.99
1687	3116 lm	3265 lm	18774.99
1968	3636 lm	3809 lm	100557.99
2249	4155 lm	4354 lm	100558.99
2530	4675 lm	4898 lm	100559.99
2811	5194 lm	5442 lm	100560.99
*6000	-	-	1005A0.99

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento, ad incastro a filo in policarbonato trasparente + film microstrutturato.

UGR<19 DIFFUSER

Anti-glare flush diffuser, made of transparent polycarbonate + micro-structured film.



Diffusore UGR<19 lineare/Linear UGR<19 diffuser

L (mm)	3000K	4000K	CODE
1125	1970 lm	2004 lm	100573.99
1406	2462 lm	2504 lm	100574.99
1687	2955 lm	3005 lm	100575.99
1968	3448 lm	3507 lm	100576.99
2249	3941 lm	4008 lm	100577.99
2530	4433 lm	4509 lm	100578.99
2811	4925 lm	5009 lm	100579.99
*6000	-	-	100581.99

* Schermo 6m consigliato per installazioni in fila continua
6m screen recommended for continuous line installations

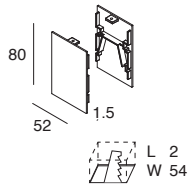
Diffusore opale angolare 90°/90° corner opal diffuser

L (mm)	3000K	4000K	CODE
592x592	2077 lm	2176 lm	18744.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

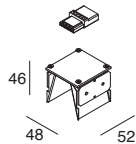
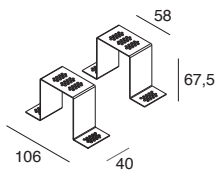
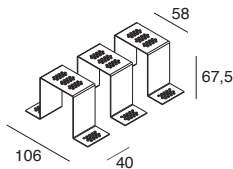
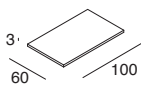
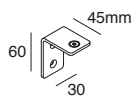
L (mm)	3000K	4000K	CODE
592x592	1970 lm	2003 lm	100580.99

LUCKY EVO

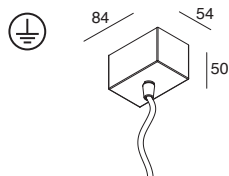
ACCESSORI
ACCESSORIES

TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

 CODE ☐ ☒
18750.01 .02
KIT DI GIUNZIONE
Meccanica-elettrica.JUNCTION KIT
Mechanical-electrical.
 CODE
18751.99
KIT INCASSO FRAMELESS (2 pz.)
Per cartongesso H 12 mm
n°1 kit per profilo lineare fino a L 2249 mmKIT FRAMELESS RECESSED
INSTALLATION (2 pcs)
For H 12 mm plasterboard
n°1 kit for linear profile up to L 2249 mm
 CODE
18752.99
KIT INCASSO FRAMELESS (3 pz.)
Per cartongesso H 12 mm
n°1 kit per profilo lineare L 2530 mm,
L 2811 mm e per profilo angolare.KIT FRAMELESS RECESSED
INSTALLATION (3 pcs)
For H 12 mm plasterboard
n°1 kit for linear profile L 2530 mm,
L 2811 mm and for corner profile.
 CODE
1005A1.99
SPESSORE (4 pz.)
Per cartongesso H 10 mm inserire 2 pz in
corrispondenza di ciascuna staffa da incasso.PLASTIC SPACER (4 pcs)
For H 10 mm plasterboard put 2 pcs for each
bracket for recessed installation.
 CODE
18753.99
STAFFA PARETE (1 pz.)
n°2 per profilo lineare fino a L 2249 mm,
N°3 per profilo L 2530 mm e L 2811 mm.WALL BRACKET (1 pc)
n°2 for linear profile up to L 2249 mm,
n°3 for profile L 2530 mm and L 2811 mm.
 CODE ☐ ☒
1005A2.01 .02

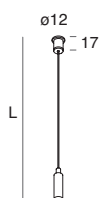
LUCKY EVO

ACCESSORI
ACCESSORIES

KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

CODE	☐	☒	L (mm)	Cavo / Cable (mm²)
108919.01			1200	3x1,5
108920.01			3000	3x1,5
108921.01			1200	5x1,5
108922.01			3000	5x1,5



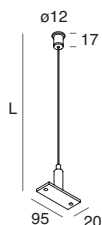
CAVO DI SOSPENSIONE (1 pz)

Da inserire a inizio e fine linea continua e 2 pz per installazione singola.
1 pz aggiuntivo per fissaggio centrale dei profili L 2530 mm, L 2811 mm e angolare.
In acciaio, regolabile.

SUSPENSION CABLE (1 pc)

For both ends of a running line and 2 pcs for single fixture.
1 pc for central suspension of L 2530 mm and L 2811 mm linear profiles and corner profile.
Made of steel, adjustable.

CODE	L (mm)
108685.99	3000



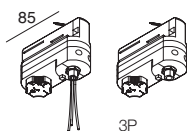
CAVO DI SOSPENSIONE (1 p.z)

Per unione profili in acciaio, regolabile.

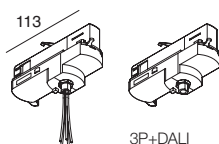
SUSPENSION CABLES (1 pc)

For profiles junction made of steel, adjustable.

CODE	L (mm)
18757.99	3000

COPPIA DI ADATTATORI
PER BINARIO ALL-TRACKCOUPLE OF ADAPTORS
FOR ALL-TRACK

CODE	☐	☒	VERSION
106722.01			3P
106723.01			3P+DALI











LUCKY EVO B

Dalla geometria semplice e pulita, LUCKY EVO B è un apparecchio luminoso Novalux lineare, a sospensione, dal piacevole comfort visivo grazie all'emissione di luce indiretta, combinata a luce diretta diffusa, oppure a proiettori LED orientabili.

With its simple and clean geometry, LUCKY EVO B is a linear pendant Novalux luminaire that provides a pleasant visual comfort thanks to the emission of indirect light, combined with diffuse direct light, or adjustable LED spotlights.

LUCKY EVO B

- **POSSIBILI COMPOSIZIONI CON MODULI A EMISSIONE DIRETTA / INDIRETTA, SPOTLIGHT / INDIRETTA, SOLO INDIRETTA**

POSSIBLE COMPOSITIONS WITH DOUBLE EMISSION MODULES, SPOTLIGHT/UPLIGHT, ONLY UPLIGHT

- **DOPPIA ACCENSIONE DIRETTA / INDIRETTA**

DOUBLE SWITCH UP-DOWN

- **SCHERMO OPALE O SCHERMO CON FILM MICROSTRUTTURATO UGR<19 ANTIABBAGLIAMENTO FINO A L. 6 m**

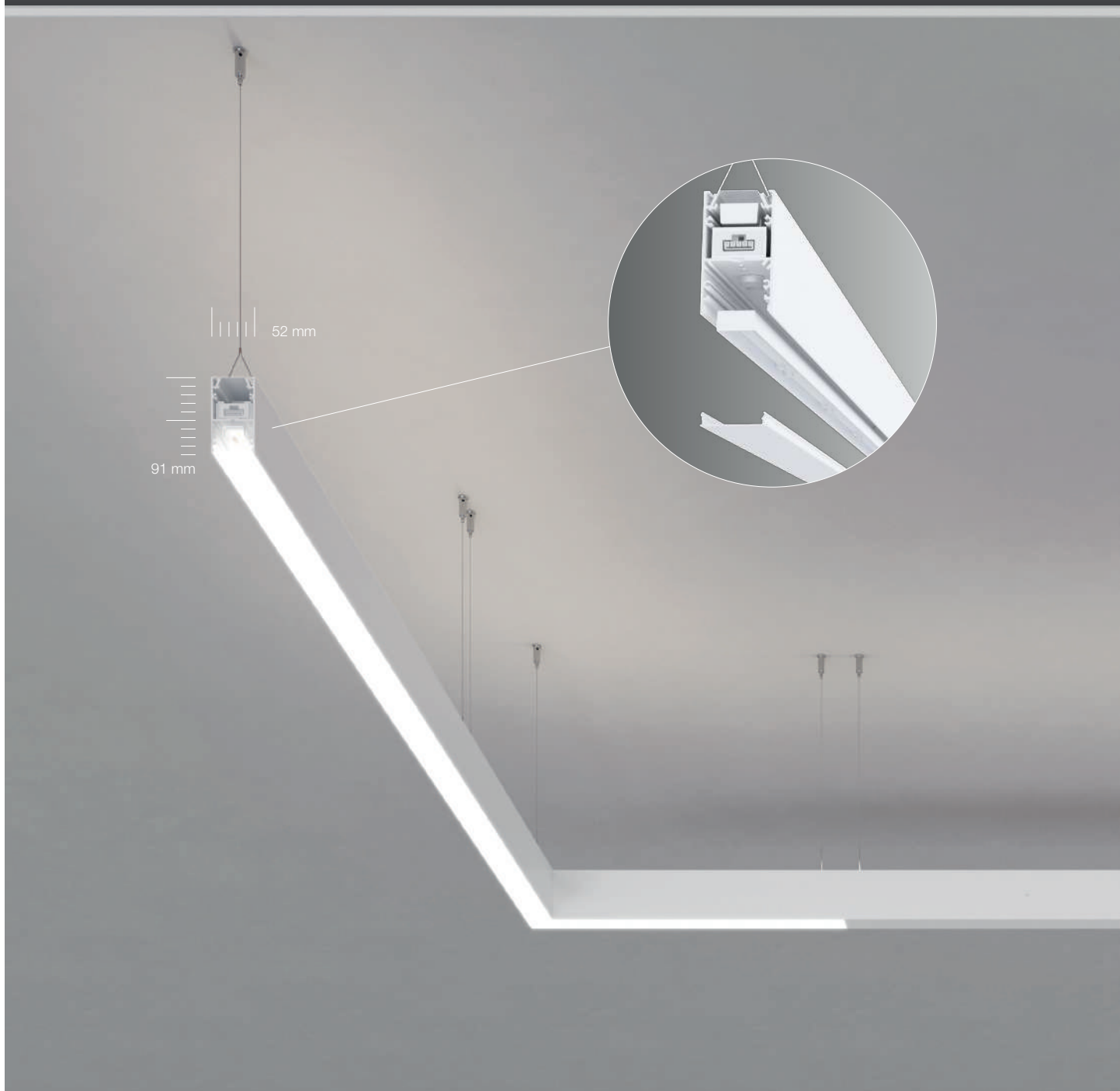
OPAL DIFFUSER OR ANTI-GLARE DIFFUSER WITH MICROSTRUCTURED FILM UP TO L. 6 m

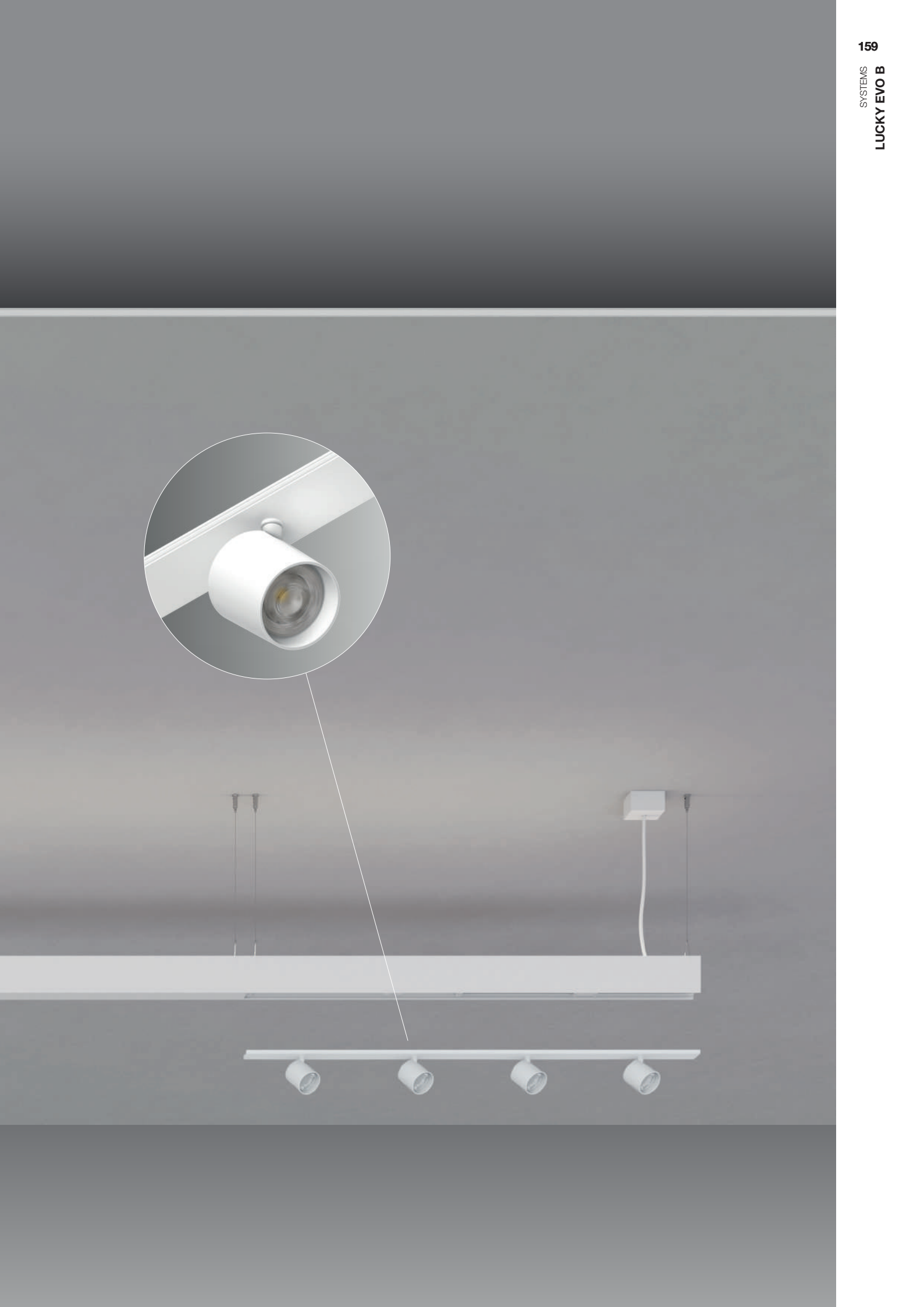
- **CONNETTORI RAPIDI PER FILA CONTINUA**

RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION

- **FISSAGGIO MAGNETICO DEL VANO OTTICO CON PCB LED**

OPTICAL PART WITH LED PCB INSTALLED ON MAGNETS

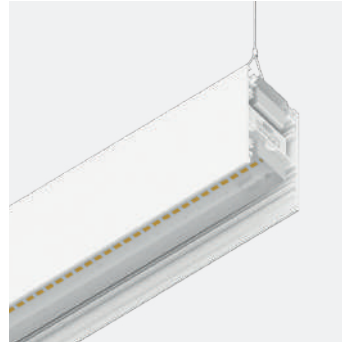




LUCKY EVO B

Sistema LED lineare ad emissione di luce diretta-indiretta, installabile a sospensione singolo o in fila continua.

Up-down light LED system for suspended mounting, for stand alone or continuous line installation.

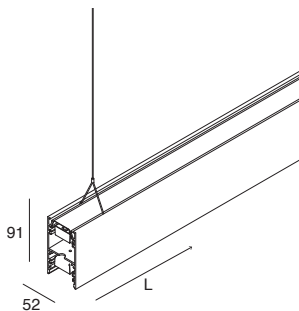


PROFILO LED

Profilo in lega di alluminio verniciato alimentatori elettronici per doppia accensione, diffusore per luce indiretta e cavi di sospensione regolabili L.1200 mm inclusi. Schermo, testate terminali, kit di giunzione e kit di alimentazione da ordinare a parte. 2 cavi di sospensione per profili fino a L. 2249 mm, 3 cavi di sospensione per profili L. 2530 mm e L. 2811 mm.

LED PROFILE

Profile made of painted aluminium alloy Integrated electronic drivers for double-switch wiring, diffuser for indirect lighting and adjustable suspension cables L1200 mm included Diffuser, end caps, junction kit and power supply for suspension to be ordered separately. 2 suspension cables for profiles up to L. 2249 mm, 3 suspension cables for profiles L. 2530 mm and L. 2811 mm.



PROFILO LED LINEARE LINEAR LED PROFILE

L (mm)	POWER	3000K	4000K
1125	43W	100265.01	100278.01
1406	56W	100266.01	100279.01
1687	70W	100267.01	100280.01
1968	82W	1002B6.01	1002B9.01
2249	94W	1002C2.01	1002C5.01
2530	107W	1002C8.01	1002D1.01
2811	120W	1002D4.01	1002D7.01

DALI

L (mm)	POWER	3000K	4000K
1125	43W	100268.01	100281.01
1406	56W	100269.01	100282.01
1687	70W	100270.01	100283.01
1968	82W	1002B7.01	1002C0.01
2249	94W	1002C3.01	1002C6.01
2530	107W	1002C9.01	1002D2.01
2811	120W	1002D5.01	1002D8.01

PUSH

L (mm)	POWER	3000K	4000K
1125	43W	100271.01	100284.01
1406	56W	100272.01	100285.01
1687	70W	100273.01	100286.01
1968	82W	1002B8.01	1002C1.01
2249	94W	1002C4.01	1002C7.01
2530	107W	1002D0.01	1002D3.01
2811	120W	1002D6.01	1002D9.01

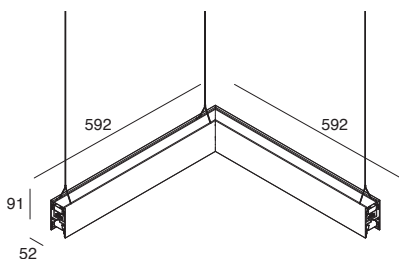
Kit di alimentazione (3x1,5 mmq) da prevedere puntuale sull'apparecchio in emergenza.

Power kit (3x1,5 mmq) to be provided punctual on the fixture in emergency.

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

EMERGENCY Flusso in emergenza emissione diretta / Direct emission emergency flux 9%

L (mm)	POWER	3000K	4000K
1687	70W	100274.01	100287.01



PROFILO LED ANGOLARE 90° Non installabile/alimentabile singolarmente.

90° CORNER LED PROFILE
Only for continuous line system, no plug-in for stand alone installation.

L (mm)	POWER	3000K	4000K
592x592	50W	100275.01	100288.01

DALI

L (mm)	POWER	3000K	4000K
592x592	50W	100276.01	100289.01

PUSH

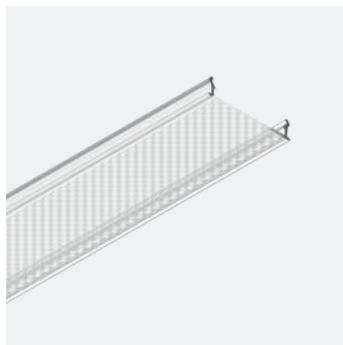
L (mm)	POWER	3000K	4000K
592x592	50W	100277.01	100290.01

**DIFFUSORE OPALE**

Schermo diffusore ad incastro a filo in policarbonato opale.

OPAL DIFFUSER

Opal polycarbonate flush diffuser.

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento, ad incastro a filo in policarbonato trasparente + film microstrutturato.

UGR<19 DIFFUSER

Anti-glare flush diffuser, made of transparent polycarbonate + micro-structured film.



Diffusore opale lineare/Linear opal diffuser

L (mm)	3000K	4000K	CODE
1125	4073 lm	4244 lm	100249.99
1406	5268 lm	5491 lm	100250.99
1687	6462 lm	6737 lm	100251.99
1968	7657 lm	7984 lm	1002A0.99
2249	8851 lm	9229 lm	1002A1.99
2530	10045 lm	10476 lm	1002A2.99
2811	11242 lm	11723 lm	1002A3.99
* 6000	-	-	1002F1.99

Diffusore UGR<19 lineare/Linear UGR<19 diffuser

L (mm)	3000K	4000K	CODE
1125	4056 lm	4179 lm	1002E0.99
1406	5246 lm	5409 lm	1002E1.99
1687	6436 lm	6639 lm	1002E2.99
1968	7627 lm	7869 lm	1002E3.99
2249	8817 lm	9099 lm	1002E4.99
2530	10007 lm	10329 lm	1002E5.99
2811	11199 lm	11560 lm	1002E6.99
* 6000	-	-	1002E8.99

* Schermo 6m consigliato per installazioni in fila continua
6m screen recommended for continuous line installations

Diffusore opale angolare 90°/90° corner opal diffuser

L (mm)	3000K	4000K	CODE
592x592	4780 lm	4986 lm	100252.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

L (mm)	3000K	4000K	CODE
592x592	4763 lm	4921 lm	1002E7.99

LUCKY EVO B SPOT

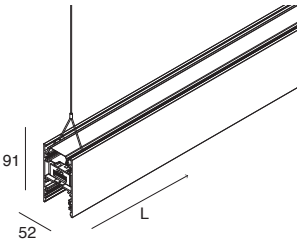
Sistema LED lineare ad emissione di luce indiretta, da completare nel lato inferiore con cover spot o cover cieca. Installabile a sospensione, in continuità con Lucky evo B emissione diretta-indiretta.

Indirect light emission LED system, to be completed with cover spot or blind cover.
For suspended mounting, compatible with Lucky evo B up-down light emission.



PROFILO LED LUCE INDIRETTA
Profilo e testate in lega di alluminio verniciata. Alimentazione elettronica per doppia accensione, schermo diffusore per luce indiretta e cavi in acciaio regolabili L 1200 mm inclusi. Cover spot o cover cieca, testate terminali, kit di giunzione e kit di alimentazione da ordinare a parte.

INDIRECT EMISSION LED PROFILE
Profile and end caps made of painted aluminium alloy. Integrated electronic drivers for double-switch wiring, diffuser for indirect lighting and adjustable suspension cables L 1200 mm included.
Spot cover or blind cover, end caps, junction kit and power supply for suspension to be ordered separately.



PROFILO LINEARE LINEAR PROFILE

L (mm)	POWER	FLUX	3000K	FLUX	4000K
1125	18W	2123 lm	1002H8.01	2226 lm	1002K0.01
			.02		.02
DALI					
L (mm)	POWER	FLUX	3000K	FLUX	4000K
1125	18W	2123 lm	1002H9.01	2226 lm	1002K1.01
			.02		.02
PUSH					
L (mm)	POWER	FLUX	3000K	FLUX	4000K
1125	18W	2123 lm	1002F2.01	2226 lm	1002F3.01
			.02		.02



COVER SPOT

Schermo cieco in alluminio verniciato completo di faretti, a completamento del profilo lineare a luce indiretta con medesima tipologia di alimentazione (on-off, Dali, Push).

Alimentazione elettronica inclusa e accensione indipendente.

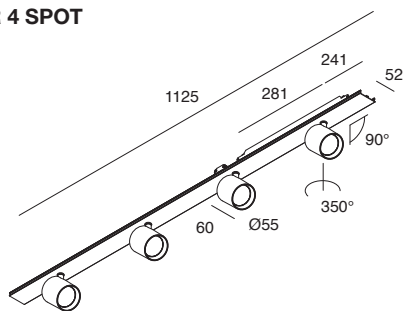
SPOT COVER

Blind cover made of painted aluminium complete with spotlights, to be associated with indirect emission led profile with the same version (on-off, Dali, Push).

Integrated electronic driver and independent switch.



COVER 4 SPOT



L (mm)	BEAM	POWER	FLUX	3000K		FLUX	4000K	
1125	14°	4x12W	4220 lm	1002G6.01	.02	4664 lm	1002H2.01	.02
1125	34°	4x12W	4460 lm	1002G9.01	.02	4928 lm	1002H5.01	.02

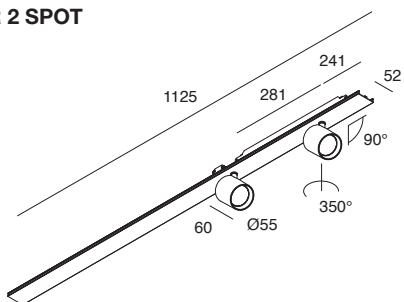
DALI

L (mm)	BEAM	POWER	FLUX	3000K		FLUX	4000K	
1125	14°	4x12W	4220 lm	1002G7.01	.02	4664 lm	1002H3.01	.02
1125	34°	4x12W	4460 lm	1002H0.01	.02	4928 lm	1002H6.01	.02

PUSH

L (mm)	BEAM	POWER	FLUX	3000K		FLUX	4000K	
1125	14°	4x12W	4220 lm	1002G8.01	.02	4664 lm	1002H4.01	.02
1125	34°	4x12W	4460 lm	1002H1.01	.02	4928 lm	1002H7.01	.02

COVER 2 SPOT



L (mm)	BEAM	POWER	FLUX	3000K		FLUX	4000K	
1125	14°	2x12W	2110 lm	1002F4.01	.02	2332 lm	1002G0.01	.02
1125	34°	2x12W	2230 lm	1002F7.01	.02	2464 lm	1002G3.01	.02

DALI

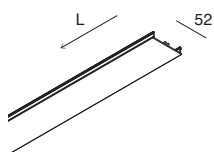
L (mm)	BEAM	POWER	FLUX	3000K		FLUX	4000K	
1125	14°	2x12W	2110 lm	1002F5.01	.02	2332 lm	1002G1.01	.02
1125	34°	2x12W	2230 lm	1002F8.01	.02	2464 lm	1002G4.01	.02

PUSH

L (mm)	BEAM	POWER	FLUX	3000K		FLUX	4000K	
1125	14°	2x12W	2110 lm	1002F6.01	.02	2332 lm	1002G2.01	.02
1125	34°	2x12W	2230 lm	1002F9.01	.02	2464 lm	1002G5.01	.02

COVER CIECA

Schermo cieco in alluminio verniciato a completamento del lato inferiore del profilo lineare a luce indiretta.



BLIND COVER

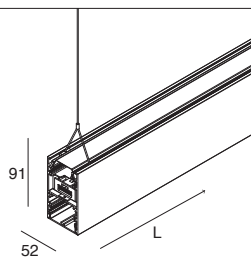
Blind cover made of painted aluminium to complete the side below the indirect emission led profile.

CODE ☐ ☒ L (mm)

100257.01 .02 1125

LUCKY EVO B

ACCESSORI ACCESSORIES



MODULO CIECO CABLATO

Schermo cieco in lega di alluminio verniciato e cavi di sospensione regolabili L1200 mm inclusi. Testate terminali, kit di giunzione e kit di alimentazione da ordinare a parte.

EMPTY MODULE WIRED

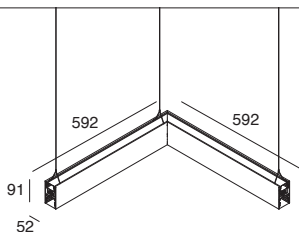
Blind screen in painted aluminium alloy and adjustable suspension cables L1200mm included. End caps, junction kit and power supply for suspension to be ordered separately.

CODE ☐ ☒ L (mm)

100261.01 .02 1125

100262.01 .02 1406

100263.01 .02 1687



MODULO CIECO ANGOLARE CABLATO

Non installabile/alimentabile singolarmente. Schermo cieco in lega di alluminio verniciato e cavi di sospensione regolabili L1200 mm inclusi.

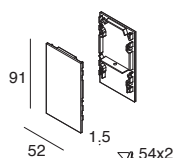
Testate terminali, kit di giunzione e kit di alimentazione da ordinare a parte.

EMPTY CORNER MODULE WIRED

Not for stand alone installation. Blind screen in painted aluminium alloy and adjustable suspension cables L1200 mm included. End caps, junction kit and power supply for suspension to be ordered separately.

CODE ☐ ☒ L (mm)

100264.01 .02 592x592

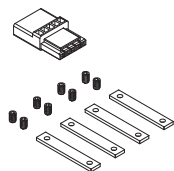


TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

CODE ☐ ☒

100247.01 .02

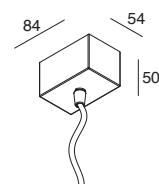


KIT DI GIUNZIONE Meccanica-elettrica.

JUNCTION KIT
Mechanical-electrical.

CODE ☐ ☒

100248.01



KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

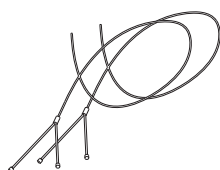
CODE ☐ ☒ L (mm) Cavo / Cable (mm²)

108919.01 .02 1200 3x1,5

108920.01 .02 3000 3x1,5

108921.01 .02 1200 5x1,5

108922.01 .02 3000 5x1,5



CAVI DI SOSPENSIONE (2 pz.)

opzionali.
Prevedere 3 cavi per profili L 2530 mm, L 2811 mm e per profili angolari.

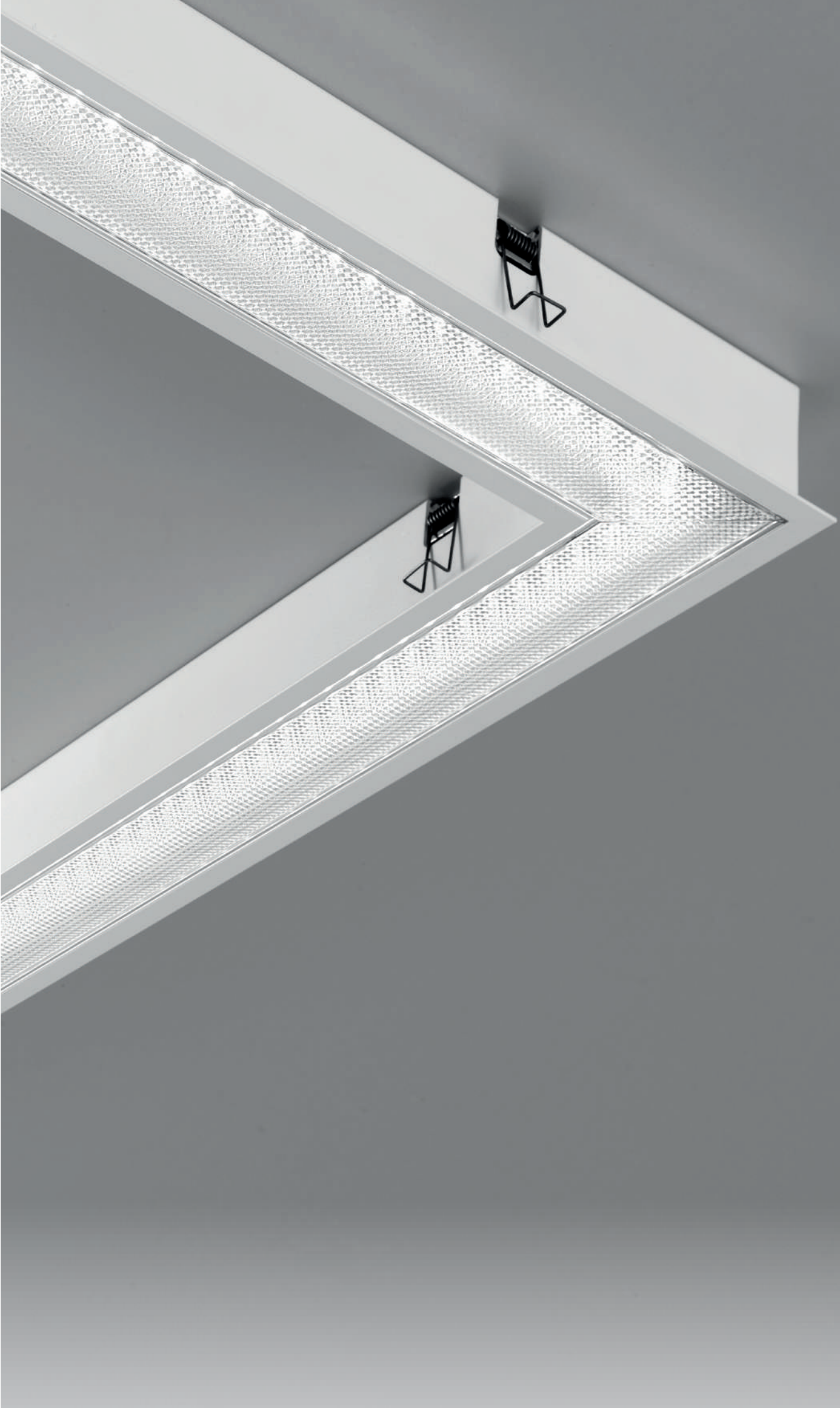
SUSPENSION CABLES (2 pcs)

optional.
3 cables for profiles L 2530 mm, L 2811 mm and for angular profiles.

CODE L (mm)

1002B5.99 5000







LUCKY EVO C

Ideato per realizzare tagli di luce con il massimo della versatilità, il sistema LED Novalux LUCKY EVO C permette di dare forma a composizioni luminose lineari finite con cornice, sia su cartongesso che in muratura. Illuminazione adatta ai contesti residenziali, commerciali e business.

Designed to create light cuts with maximum versatility, the Novalux LED system LUCKY EVO C allows you to give shape to linear light compositions finished with a frame, both on plasterboard and masonry. Lighting suitable for residential, commercial and business contexts.

LUCKY EVO C

- **INSTALLAZIONE CON MOLLE A SGANCIO AUTOMATICO PER CONTROSOFFITTI IN CARTONGESSO O IN MURATURA CON CASSAFORMA**

INSTALLATION WITH AUTOMATIC RELEASE SPRINGS FOR PLASTERBOARD CEILING OR CONCRETE WITH HOUSING BOX

- **SCHERMO OPALE O SCHERMO CON FILM MICROSTRUTTURATO UGR<19 ANTIABBAGLIAMENTO FINO A L. 6 m**

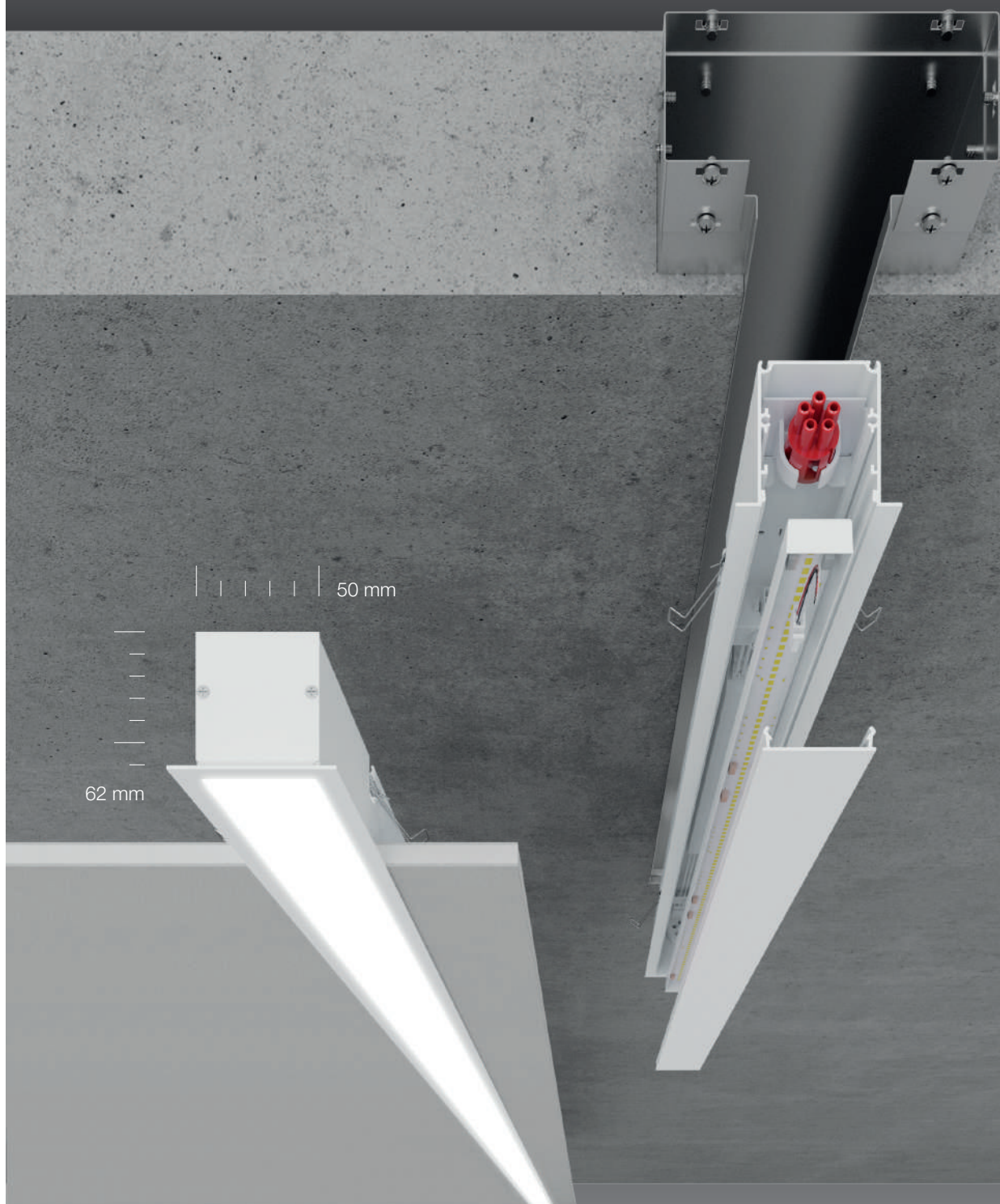
OPAL DIFFUSER OR ANTI-GLARE DIFFUSER WITH MICROSTRUCTURED FILM UP TO L. 6 m

- **CONNETTORI RAPIDI PER FILA CONTINUA**

RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION

- **FISSAGGIO MAGNETICO DEL VANO OTTICO CON PCB LED**

OPTICAL PART WITH LED PCB INSTALLED ON MAGNETS

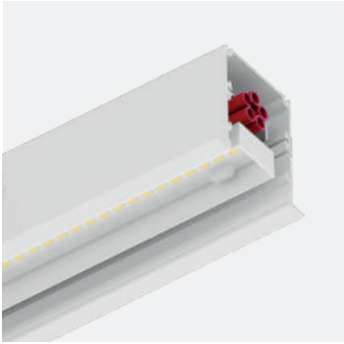




LUCKY EVO C

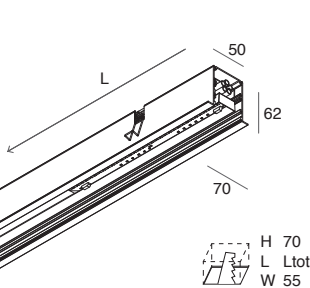
Sistema LED lineare installabile singolo o in fila continua, ad incasso in controsoffitto o in muratura.

Stand alone or continuous line LED system for recessed installation in both plasterboard and brick surfaces.



PROFILO LED
Profilo in lega di alluminio verniciato.
Alimentatore elettronico e molle di fissaggio incluse.
Schermo, testate terminali, kit di giunzione e cassaforma per muratura da ordinare a parte.

LED PROFILE
Profile made of painted aluminium alloy.
Integrated electronic driver, fixing springs included.
Diffuser, end caps, junction kit and housing box to be ordered separately.



PROFILO LED LINEARE LINEAR LED PROFILE

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

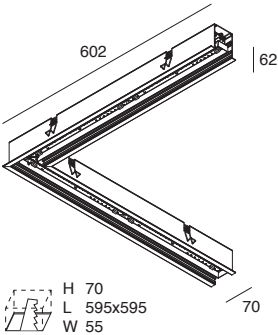
L (mm)	POWER	3000K ☐	4000K ☐
1125	25W	100603.01	100604.01
1406	32W	100605.01	100606.01
1687	38W	100607.01	100608.01

DALI-PUSH

L (mm)	POWER	3000K ☐	4000K ☐
1125	25W	100613.01	100614.01
1406	32W	100615.01	100616.01
1687	38W	100617.01	100618.01

EMERGENCY Flusso in emergenza / Emergency flux 32W 12% - 38W 9%

L (mm)	POWER	3000K ☐	4000K ☐
1406	32W	100621.01	100622.01
1687	38W	100623.01	100624.01



PROFILO LED ANGOLARE 90° Solo per installazione su cartongesso. 90° CORNER LED PROFILE Only for plasterboard recessed installation.

L (mm)	POWER	3000K ☐	4000K ☐
602x602	25W	100609.01	100610.01

DALI-PUSH

L (mm)	POWER	3000K ☐	4000K ☐
602x602	25W	100619.01	100620.01

**DIFFUSORE OPALE**

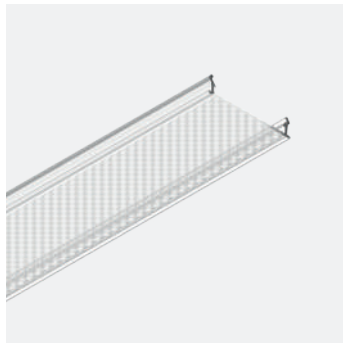
Schermo diffusore ad incastro a filo in policarbonato opale.

OPAL DIFFUSER

Opal polycarbonate flush diffuser.

Diffusore opale lineare/Linear opal diffuser

L (mm)	3000K	4000K	CODE
1125	2077 lm	2177 lm	100249.99
1406	2597 lm	2721 lm	100250.99
1687	3116 lm	3265 lm	100251.99
*6000	-	-	1002F1.99

**DIFFUSORE UGR<19**

Schermo diffusore per il controllo dell'abbagliamento, ad incastro a filo in policarbonato trasparente + film microstrutturato.

UGR<19 DIFFUSER

Anti-glare flush diffuser, made of transparent polycarbonate + micro-structured film.



Diffusore UGR<19 lineare/Linear UGR<19 diffuser

L (mm)	3000K	4000K	CODE
1125	1970 lm	2004 lm	1002E0.99
1406	2462 lm	2504 lm	1002E1.99
1687	2955 lm	3005 lm	1002E2.99
*6000	-	-	1002E8.99

* Schermo 6m consigliato per installazioni in fila continua
6m screen recommended for continuous line installations

Diffusore opale angolare 90°/90° corner opal diffuser

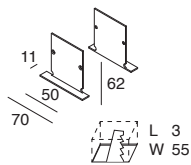
L (mm)	3000K	4000K	CODE
602x602	2077 lm	2176 lm	100252.99

Diffusore UGR<19 angolare 90°/90° corner UGR<19 diffuser

L (mm)	3000K	4000K	CODE
602x602	1970 lm	2003 lm	1002E7.99

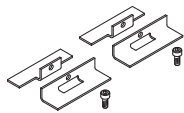
LUCKY EVO C

ACCESSORI
ACCESSORIES



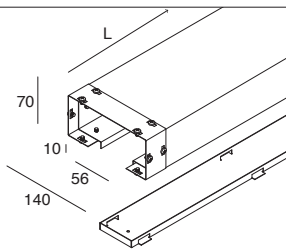
TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

CODE	☐
100650.01	



KIT DI GIUNZIONE
JUNCTION KIT

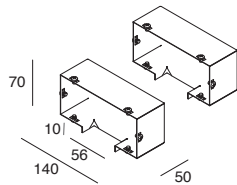
CODE	☐
100649.01	



CASSAFORMA MURALE
Per installazione ad incasso in muratura.
Lamiera in acciaio zincata.
Testate da ordinare a parte.

HOUSING BOX
For concrete installation.
Zinc coated sheet steel.
End caps for housing box to be ordered separately.

CODE	L (mm)
100652.99	1125
100653.99	1406
100654.99	1687



TESTATE PER CASSAFORMA MURALE (2 pz.)
Lamiera di acciaio zincata.

END CAPS FOR HOUSING BOX (2 pcs)
Zinc coated sheet steel.

CODE	
100655.99	







LUCKY MINI

Un'illuminazione LED dal profilo essenziale che si integra perfettamente con l'architettura che la circonda.

LUCKY MINI è un sistema LED lineare per installazione a plafone o sospensione: il perfetto mix tra eleganza e semplicità, nelle quattro versioni bianco, nero, caffè e cappuccino.

A LED lighting system with an essential profile that blends in perfectly with the surrounding architecture. LUCKY MINI is a linear LED system for ceiling or pendant installation: the perfect mix of elegance and simplicity, in four versions: white, black, coffee and cappuccino.

LUCKY MINI

- **CONNETTORI RAPIDI PER FILA CONTINUA**
RAPID CONNECTORS FOR CONTINUOUS LINE INSTALLATION
- **FISSAGGIO MAGNETICO DEL VANO OTTICO CON PCB LED**
OPTICAL PART WITH LED PCB INSTALLED ON MAGNETS

- **SCHERMO OPALE FINO A L. 6,5 m**
OPAL DIFFUSER UP TO L. 6,5 m

FINITURE
FINISH



38 mm

65 mm





LUCKY MINI

Sistema LED lineare installabile singolo o in fila continua, a plafone o sospensione.

Stand alone or continuous line LED system for ceiling or suspended installation.



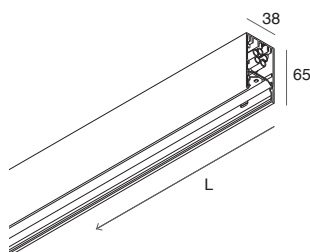
PROFILO LED

Profilo in lega di alluminio verniciato. Alimentatore elettronico incluso. Schermo per modulo lineare, testate terminali, kit di giunzione ed accessori per la sospensione da ordinare a parte.

LED PROFILE

Profile made of painted aluminium alloy. Integrated electronic driver. Diffuser for linear profile, end caps, junction kit and kit for suspended installation to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina. For details on the colors refer to the second cover.



PROFILO LED LINEARE LINEAR LED PROFILE

L (mm)	POWER	3000K	4000K				
800	12W	103524 ._._	103525 ._._	01	02	20	21
1600	23W	103501 ._._	103503 ._._	01	02	20	21
2400	35W	103502 ._._	103504 ._._	01	02	20	21

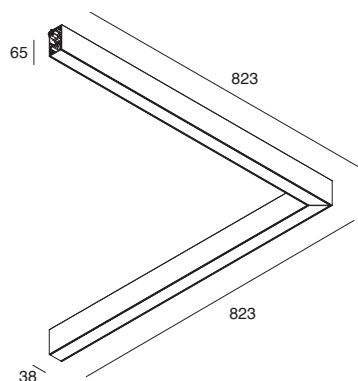
DALI-PUSH

L (mm)	POWER	3000K	4000K				
800	12W	103526 ._._	103527 ._._	01	02	20	21
1600	23W	103514 ._._	103516 ._._	01	02	20	21
2400	35W	103515 ._._	103517 ._._	01	02	20	21

* EMERGENCY Flusso in emergenza / Emergency flux 23W 16% - 35W 11%

L (mm)	POWER	3000K	4000K				
1600	23W	103520 ._._	103522 ._._	01	02	20	21
2400	35W	103521 ._._	103523 ._._	01	02	20	21

* Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h



PROFILO LED ANGOLARE 90° Schermo diffusore incluso.

90° CORNER LED PROFILE Flush diffuser included.

L (mm)	POWER	FLUX	3000K					FLUX	4000K				
823x823	23W	2229 lm	103511 ._._	01	02	20	21	2292 lm	103512 ._._	01	02	20	21

DALI-PUSH

L (mm)	POWER	FLUX	3000K					FLUX	4000K				
823x823	23W	2229 lm	103518 ._._	01	02	20	21	2292 lm	103519 ._._	01	02	20	21

**DIFFUSORE OPALE**

Schermo diffusore ad incastro a filo
in policarbonato opale.

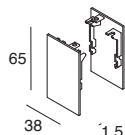
OPAL DIFFUSER

Opal polycarbonate flush diffuser.

Diffusore opale lineare/Linear opal diffuser

L (mm)	3000K	4000K	CODE
800	1114 lm	1146 lm	103510.99
1600	2229 lm	2292 lm	103505.99
2400	3343 lm	3438 lm	103506.99
*6500	-	-	103507.99

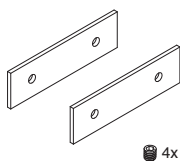
* Schermo 6,5m consigliato per installazioni in fila continua
6,5m screen recommended for continuous line installations

LUCKY MINI**ACCESSORI
ACCESSORIES**

TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

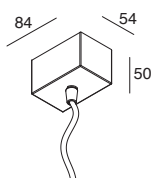
CODE				
103509. __	01	02	20	21



KIT DI GIUNZIONE

JUNCTION KIT

CODE
103317.99



KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

CODE					L (mm)	Cavo / Cable (mm²)
108919. __	01	02	20	21	1200	3x1,5
108920. __	01	02	20	21	3000	3x1,5
108921. __	01	02	20	21	1200	5x1,5
108922. __	01	02	20	21	3000	5x1,5



CAVI DI SOSPENSIONE (1 pz.)
In acciaio, regolabile.
n°2 per ogni profilo lineare,
n°3 per profilo angolare.

SUSPENSION CABLES (1 pcs)
Made of steel, adjustable.
n°1 each linear profile,
n°3 for corner profile.

CODE	L (mm)
103513.99	3000

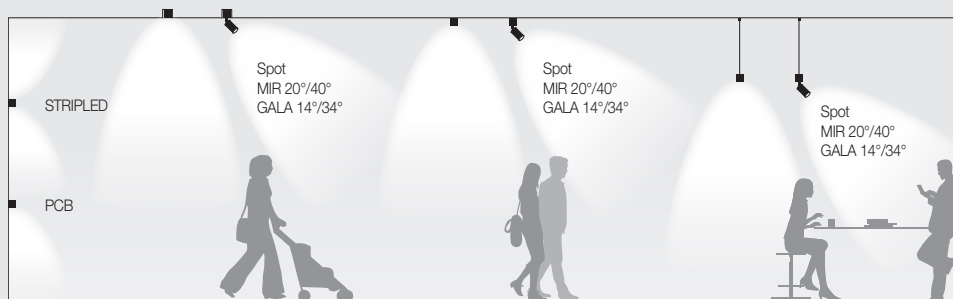


P-30 SYSTEM

INSTALLAZIONI
INSTALLATIONS

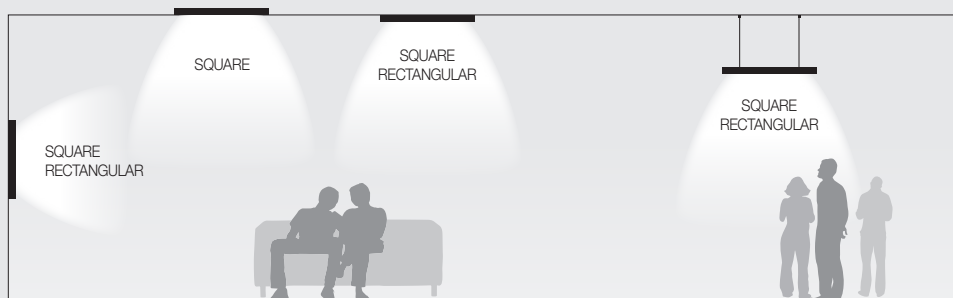
P-30 PCB / STRIP LED

- .01 Bianco - White
- .02 Nero - Black
- .20 Caffè
- .21 Cappuccino



P-30 READY

- .01 Bianco - White
- .02 Nero - Black
- .20 Caffè
- .21 Cappuccino

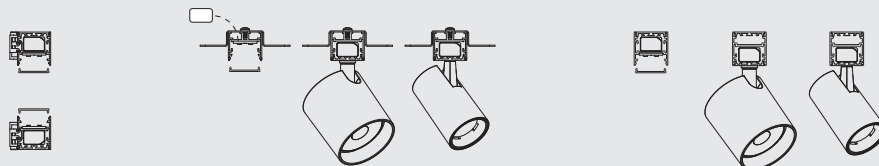


PARETE
WALL

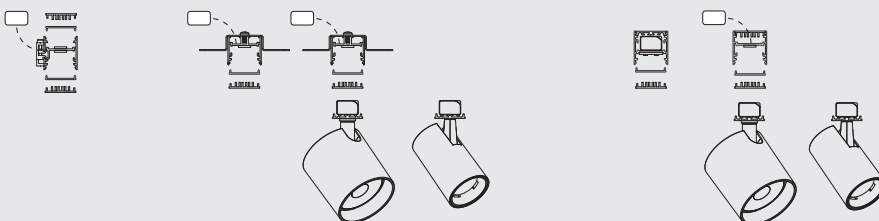
INCASSO
RECESSED

PLAFONE / SOSPENSIONE
CEILING / SUSPENSION

P-30 PCB



P-30 STRIPLED

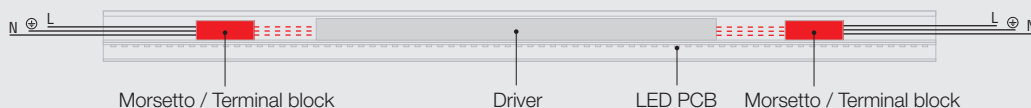


CABLAGGIO PASSANTE P-30 PLAFONE/SOSPENSIONE E PARETE THROUGH WIRING P-30 CEILING/SUSPENSION AND WALL MOUNTING

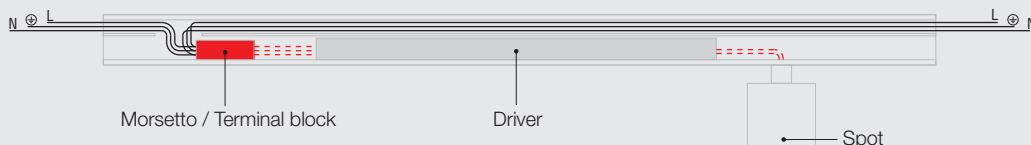
===== cablaggio integrato sull'apparecchio / wiring integrated in the fixture

===== cablaggio da eseguire in fase di installazione / wiring to be done during installation

MODULO PCB

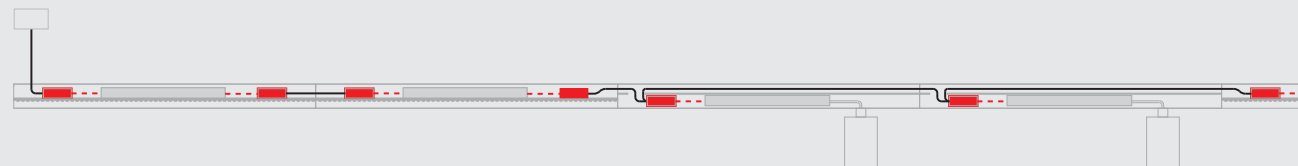


MODULO SPOT



ESEMPIO COMPOSIZIONE PCB + SPOT / COMPOSITION PCB + SPOT EXAMPLE

Ingresso alimentazione solo a inizio fila continua / Power input only at the beginning of the continuous line







P-30

Dalla proporzione esatta di un quadrato 30x30 mm, nasce un profilo di illuminazione LED Novalux estremamente versatile e compatto, in grado di esaltare gli spazi con discrezione. Nella versione P-30 PCB, sia i LED PCB CRI>90, che gli alimentatori, sono integrati nel profilo in tutte le varianti, per la massima praticità di montaggio. Nella versione P-30 STRIP LED, i profili sono tagliabili in opera, per combinare linee di luce e proiettori LED orientabili con la massima flessibilità compositiva e di installazione. Disponibile nei colori bianco, nero, caffè e cappuccino.

From the exact proportion of a 30x30 mm square comes an extremely versatile and compact Novalux LED lighting profile that enhances spaces discreetly. In the P-30 PCB version, both CRI>90 LED PCB and drivers are embedded in the profile in all variants for maximum installation convenience. In the P-30 LED STRIP version, profiles can be cut on site, to combine light lines and adjustable LED spotlight with maximum compositional and installation flexibility. Available in white, black, coffee and cappuccino.

P-30 PCB

- **CABLAGGIO PASSANTE**
THROUGH WIRING

- **MODULO COMPLETO CON PROIETTORI ORIENTABILI**
MIR 6W (FASCI 20°/40°) O GALA 9W (FASCI 14°/34°)
COMPLETE MODULE WITH ADJUSTABLE SPOTLIGHTS
MIR 6W (BEAMS 20°/40°) OR GALA 9W (BEAMS 14°/34°)

- **ALIMENTATORE INTEGRATO**
INTEGRATED POWER SUPPLY

- **SCHERMO OPALE FINO A L. 6,5 m**
OPAL DIFFUSER UP TO L. 6,5 m

FINITURE
FINISH



P-30 STRIP LED

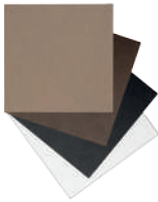
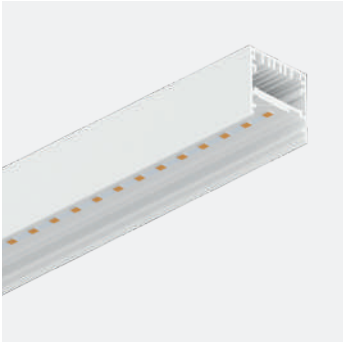
- **FLESSIBILITÀ DELLE MISURE**
FLEXIBILITY IN TERMS OF LENGTHS
- **COVER CON PROIETTORI ORIENTABILI MIR 6W (FASCI 20°/40°) O GALA 9W (FASCI 14°/34°) E ALIMENTAZIONE INTEGRATA**
COVER WITH ADJUSTABLE SPOTLIGHTS MIR 6W (BEAMS 20°/40°) OR GALA 9W (BEAMS 14°/34°) AND INTEGRATED POWER SUPPLY
- **VANO PER PASSAGGIO CAVI**
PER SOLUZIONI MONOEMISSIONE
CABLE PASSAGE COMPARTMENT
FOR MONOEMISSION VERSIONS
- **GAMMA DI FLUSSO E TEMPERATURA DI COLORE, RESA CROMATICA FINO A CRI>90**
OPTIONS ON FLUX AND COLOR TEMPERATURE, COLOR RENDERING UP TO CRI>90
- **SCHERMO OPALE FINO A L. 6,5 m**
OPAL DIFFUSER UP TO L. 6,5 m



P-30 PCB

Sistema lineare con LED integrati installabile singolo o in fila continua, a plafone, sospensione, incasso o parete.
Sistema provvisto di cablaggio passante per la continuità elettrica in fila continua.
Installabile in continuità con il profilo P-30 PCB SPOT LED.

Stand alone or continuous line system with integrated LED for ceiling, suspended, recessed or wall installation.
System provided of through wiring for electrical continuity in continuous line mounting.
Compatible with P-30 PCB SPOT LED profile.



PROFILO PCB
Profilo in lega di alluminio verniciata a polvere.
Alimentatore elettronico e kit di giunzione inclusi.
Testate terminali, schermi diffusori ed accessori per la sospensione da ordinare a parte.

PCB PROFILE
Profile made of powder coated aluminium alloy.
Electronic driver and junction kit included.
End caps, opal diffusers and kit for suspended installation to be ordered separately.

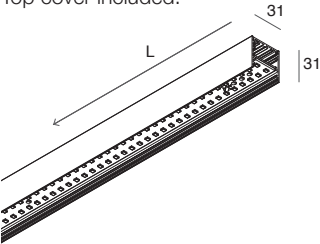
Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.

PROFILO PLAFONE / SOSPENSIONE

Cover superiore inclusa.

CEILING / SUSPENSION MOUNTED PROFILE

Top cover included.



2700K									
L (mm)	POWER	CODE		FLUX				FLUX	
800	8W	105891. __	01	941 lm	02	20	21	740 lm	
1600	16W	105892. __	01	1882 lm	02	20	21	1480 lm	
2400	24W	105893. __	01	2824 lm	02	20	21	2221 lm	

3000K									
L (mm)	POWER	CODE		FLUX				FLUX	
800	8W	105801. __	01	1002 lm	02	20	21	788 lm	
1600	16W	105802. __	01	2003 lm	02	20	21	1575 lm	
2400	24W	105803. __	01	3005 lm	02	20	21	2363 lm	

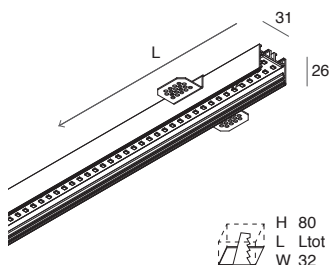
4000K									
L (mm)	POWER	CODE		FLUX				FLUX	
800	8W	105804. __	01	1060 lm	02	20	21	834 lm	
1600	16W	105805. __	01	2120 lm	02	20	21	1668 lm	
2400	24W	105806. __	01	3180 lm	02	20	21	2503 lm	

PROFILO INCASSO

per cartongesso sp. 12,5 mm
Staffe di installazione incluse

RECESSED MOUNTED PROFILE

for 12,5 mm plasterboard
Installation brackets included

**2700K**

L (mm)	POWER	CODE		FLUX		FLUX
800	8W	105894. __	01	812 lm	02	638 lm
1600	16W	105895. __	01	1625 lm	02	1277 lm
2400	24W	105896. __	01	2438 lm	02	1917 lm

3000K

L (mm)	POWER	CODE		FLUX		FLUX
800	8W	105815. __	01	864 lm	02	679 lm
1600	16W	105816. __	01	1729 lm	02	1359 lm
2400	24W	105817. __	01	2594 lm	02	2039 lm

4000K

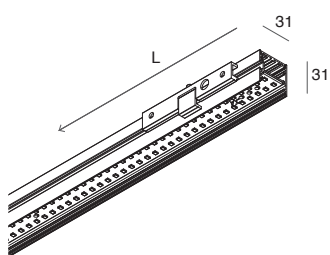
L (mm)	POWER	CODE		FLUX		FLUX
800	8W	105818. __	01	917 lm	02	721 lm
1600	16W	105819. __	01	1835 lm	02	1443 lm
2400	24W	105820. __	01	2753 lm	02	2166 lm

PROFILO PARETE

Installabile a luce diretta o indiretta.
Cover superiore e staffe per installazione
a parete incluse.

WALL MOUNTED PROFILE

For direct or indirect light emission.
Cover top and brackets included.
Wall installation brackets included

**2700K**

L (mm)	POWER	CODE		FLUX				FLUX
800	8W	105897. __	01	941 lm	02	20	21	740 lm
1600	16W	105898. __	01	1882 lm	02	20	21	1480 lm
2400	24W	105899. __	01	2824 lm	02	20	21	2221 lm

3000K

L (mm)	POWER	CODE		FLUX				FLUX
800	8W	105829. __	01	1002 lm	02	20	21	788 lm
1600	16W	105830. __	01	2003 lm	02	20	21	1575 lm
2400	24W	105831. __	01	3005 lm	02	20	21	2363 lm

4000K

L (mm)	POWER	CODE		FLUX				FLUX
800	8W	105832. __	01	1060 lm	02	20	21	834 lm
1600	16W	105833. __	01	2120 lm	02	20	21	1668 lm
2400	24W	105834. __	01	3180 lm	02	20	21	2503 lm

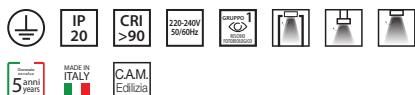
P-30

PCB

SPOT LED MIR

Sistema lineare con SPOT LED integrati installabile singolo o in fila continua, a plafone, sospensione o incasso. Installabile in continuità con il profilo P-30 PCB.

Stand alone or continuous line system with integrated LED SPOTS for ceiling, suspended or recessed installation. Compatible with P-30 PCB profile.



PROFILO SPOT LED MIR

Profilo in lega di alluminio verniciata a polvere, proiettore orientabile in lega di alluminio pressofuso verniciato a polvere e riflettori satinati neri. Alimentatore elettronico e kit di giunzione inclusi. Testate terminali ed accessori per la sospensione da ordinare a parte.

SPOT LED MIR PROFILE

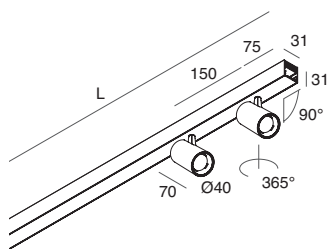
Profile made of powder coated aluminium alloy, adjustable spot made of die-cast aluminium alloy and black satin optics. Electronic driver and junction kit included. End caps and kit for suspended installation to be ordered separately.

PROFILO PLAFONE / SOSPENSIONE

Completo di cover superiore e cover inferiore con spot.

CEILING / SUSPENSION MOUNTED PROFILE

Top cover and bottom cover with spotlights included.



2 SPOT MIR

2700K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x6W	20°	950 lm	105855 ._._	01	02	20	21
800	2x6W	40°	970 lm	105856 ._._	01	02	20	21

3000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x6W	20°	950 lm	105857 ._._	01	02	20	21
800	2x6W	40°	970 lm	105858 ._._	01	02	20	21

4000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x6W	20°	1054 lm	105859 ._._	01	02	20	21
800	2x6W	40°	1078 lm	105860 ._._	01	02	20	21

4 SPOT MIR

2700K

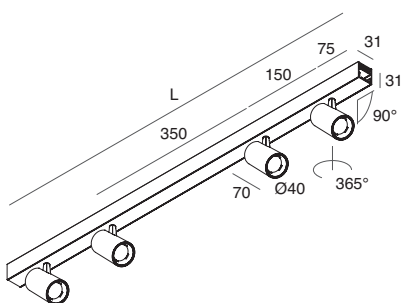
L (mm)	POWER	BEAM	FLUX	CODE				
800	4x6W	20°	1900 lm	105861 ._._	01	02	20	21
800	4x6W	40°	1940 lm	105862 ._._	01	02	20	21

3000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	4x6W	20°	1900 lm	105863 ._._	01	02	20	21
800	4x6W	40°	1940 lm	105864 ._._	01	02	20	21

4000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	4x6W	20°	2108 lm	105865 ._._	01	02	20	21
800	4x6W	40°	2156 lm	105866 ._._	01	02	20	21

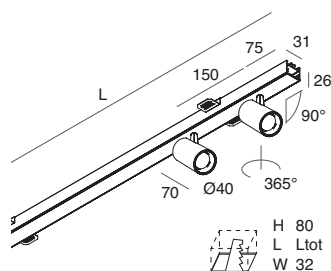


PROFILO INCASSO

per cartongesso sp. 12,5 mm.
Staffe di installazione incluse.

RECESSED MOUNTING PROFILE

for 12,5mm plasterboard.
Installation brackets included.

**2 SPOT MIR****2700K**

L (mm)	POWER	BEAM	FLUX	CODE	☐	☒
800	2x6W	20°	950 lm	105867. __	01	02
800	2x6W	40°	970 lm	105868. __	01	02

3000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☒
800	2x6W	20°	950 lm	105869. __	01	02
800	2x6W	40°	970 lm	105870. __	01	02

4000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☒
800	2x6W	20°	1054 lm	105871. __	01	02
800	2x6W	40°	1078 lm	105872. __	01	02

4 SPOT MIR**2700K**

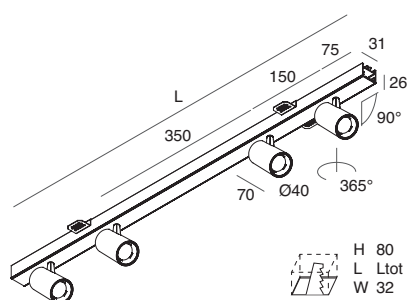
L (mm)	POWER	BEAM	FLUX	CODE	☐	☒
800	4x6W	20°	1900 lm	105873. __	01	02
800	4x6W	40°	1940 lm	105874. __	01	02

3000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☒
800	4x6W	20°	1900 lm	105875. __	01	02
800	4x6W	40°	1940 lm	105876. __	01	02

4000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☒
800	4x6W	20°	2108 lm	105877. __	01	02
800	4x6W	40°	2156 lm	105878. __	01	02



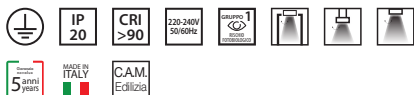
P-30

PCB

SPOT LED GALA

Sistema lineare con SPOT LED integrati installabile singolo o in fila continua, a plafone, sospensione o incasso. Installabile in continuità con il profilo P-30 PCB.

Stand alone or continuous line system with integrated LED SPOTS for ceiling, suspended or recessed installation. Compatible with P-30 PCB profile.



PROFILO SPOT LED GALA

Profilo in lega di alluminio verniciata a polvere, proiettore orientabile in lega di alluminio pressofuso verniciato a polvere e lente in policarbonato. Alimentatore elettronico e kit di giunzione inclusi. Testate terminali ed accessori per la sospensione da ordinare a parte.

SPOT LED GALA PROFILE

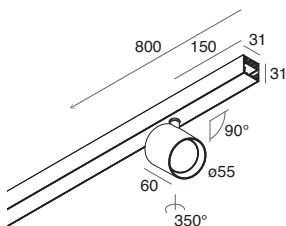
Profile made of powder coated aluminium alloy, adjustable spot made of powder coated aluminium alloy and lens in polycarbonate. Electronic driver and junction kit included. End caps and kit for suspended installation to be ordered separately.

PROFILO PLAFONE / SOSPENSIONE

Completo di cover superiore e cover inferiore con spot.

CEILING / SUSPENSION MOUNTED PROFILE

Top cover and bottom cover with spotlights included.



1 SPOT GALA

2700K

L (mm)	POWER	BEAM	FLUX	CODE				
800	9W	14°	821 lm	1058A0 ._._	01	02	20	21
800	9W	34°	864 lm	1058A1 ._._	01	02	20	21

3000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	9W	14°	856 lm	1058A2 ._._	01	02	20	21
800	9W	34°	901 lm	1058A3 ._._	01	02	20	21

4000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	9W	14°	941 lm	1058A4 ._._	01	02	20	21
800	9W	34°	991 lm	1058A5 ._._	01	02	20	21

2 SPOT GALA

2700K

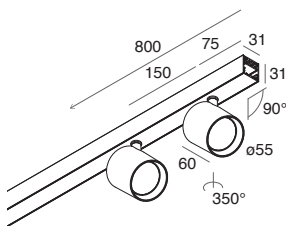
L (mm)	POWER	BEAM	FLUX	CODE				
800	2x9W	14°	1643 lm	1058A6 ._._	01	02	20	21
800	2x9W	34°	1729 lm	1058A7 ._._	01	02	20	21

3000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x9W	14°	1712 lm	105811 ._._	01	02	20	21
800	2x9W	34°	1802 lm	105812 ._._	01	02	20	21

4000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x9W	14°	1883 lm	105813 ._._	01	02	20	21
800	2x9W	34°	1982 lm	105814 ._._	01	02	20	21

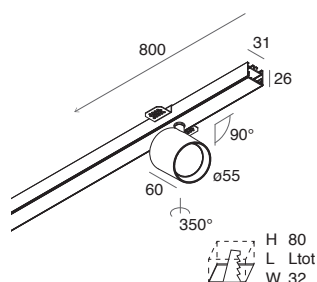


PROFILO INCASSO

per cartongesso sp. 12,5 mm.
Staffe di installazione incluse.

RECESSED MOUNTING PROFILE

for 12,5mm plasterboard.
Installation brackets included.

**1 SPOT GALA****2700K**

L (mm)	POWER	BEAM	FLUX	CODE	☐	☐
800	9W	14°	821 lm	1058A8. __	01	02
800	9W	34°	864 lm	1058A9. __	01	02

3000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☐
800	9W	14°	856 lm	1058B0. __	01	02
800	9W	34°	901 lm	1058B1. __	01	02

4000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☐
800	9W	14°	941 lm	1058B2. __	01	02
800	9W	34°	991 lm	1058B3. __	01	02

2 SPOT GALA**2700K**

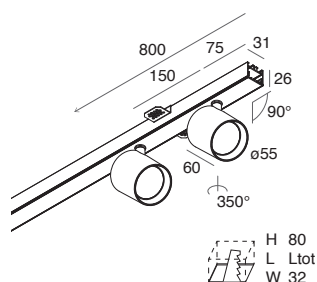
L (mm)	POWER	BEAM	FLUX	CODE	☐	☐
800	2x9W	14°	1643 lm	1058B4. __	01	02
800	2x9W	34°	1729 lm	1058B5. __	01	02

3000K

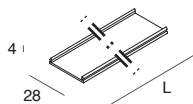
L (mm)	POWER	BEAM	FLUX	CODE	☐	☐
800	2x9W	14°	1712 lm	105825. __	01	02
800	2x9W	34°	1802 lm	105826. __	01	02

4000K

L (mm)	POWER	BEAM	FLUX	CODE	☐	☐
800	2x9W	14°	1883 lm	105827. __	01	02
800	2x9W	34°	1982 lm	105828. __	01	02



P-30 PCB

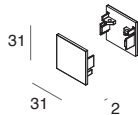
ACCESSORI PER INSTALLAZIONE A PLAFONE / SOSPENSIONE / PARETE
ACCESSORIES FOR CEILING / SUSPENSION / WALL MOUNTING

SCHERMO DIFFUSORE
ad incastro a filo

FLUSH DIFFUSER

CODE	L (mm)
103360.99	800
103313.99	1600
103314.99	2400
* 103315.99	6500

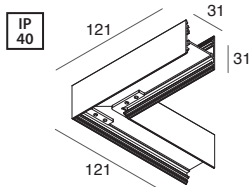
* Schermo 6,5m consigliato per installazioni in fila continua
6,5m screen recommended for continuous line installations



TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

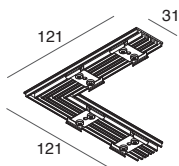
CODE				
103361. __	01	02	20	21



GIUNTO a L
kit di giunzione incluso.
Profili di chiusura da ordinare a parte.

L JUNCTION
junction kit included.
Cover profiles to be ordered separately.

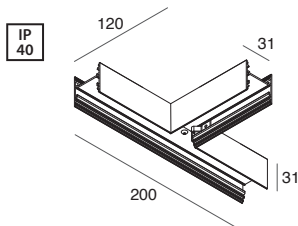
CODE				
103327. __	01	02	20	21



PROFILO DI CHIUSURA
per GIUNTO a L
molle incluse.

L JUNCTION COVER
springs included.

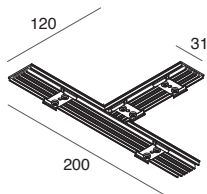
CODE				
103329. __	01	02	20	21



GIUNTO a T
kit di giunzione incluso.
Profili di chiusura da ordinare a parte.

T JUNCTION
junction kit included.
Cover profiles to be ordered separately.

CODE				
103331. __	01	02	20	21



PROFILO DI CHIUSURA
per GIUNTO a T
molle incluse.

T JUNCTION COVER
springs included.

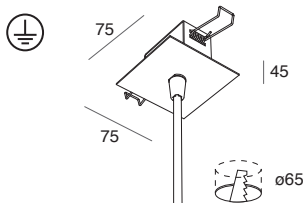
CODE				
103333. __	01	02	20	21



CAVO DI SOSPENSIONE (1 pz.)
in acciaio, regolabile.
Prevedere 3 pz. per profili L 2400 mm.

SUSPENSION CABLE (1 pc)
adjustable, made of steel.
Provide 3 pcs for profiles L 2400 mm.

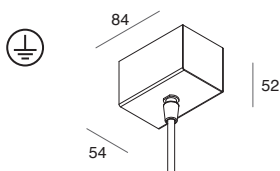
CODE	L (mm)
103318.99	1200



KIT DI ALIMENTAZIONE PER SOSPENSIONE
Rosone ad incasso in controsoffitto di spessore
da 5 a 15 mm. Cavo con guaina in tinta per bian-
co o nero e trasparente per caffè e cappuccino.

POWER SUPPLY FOR SUSPENSION
Recessed ceiling mounted canopy for thickness
from 5 up to 15 mm. Cable with matching
sheath for white or black and transparent for
caffè e cappuccino.

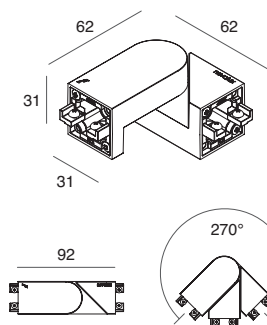
CODE					L (mm)	Cavo / Cable (mm²)
103319. __	01	02	20	21	1200	3x0,75



KIT DI ALIMENTAZIONE PER SOSPENSIONE
Rosone a plafone.
Cavo con guaina in tinta per bianco o nero e
trasparente per caffè e cappuccino.

POWER SUPPLY FOR SUSPENSION
Ceiling mounted canopy.
Cable with matching sheath for white or black
and transparent for caffè e cappuccino.

CODE					L (mm)	Cavo / Cable (mm²)
103320. __	01	02	20	21	1200	3x0,75

P-30 PCB**ACCESSORI PER INSTALLAZIONE A SOSPENSIONE**
ACCESSORIES FOR SUSPENSION MOUNTING

GIUNTO SNODATO
per composizioni a sospensione.

ADJUSTABLE JUNCTION
for suspended compositions.

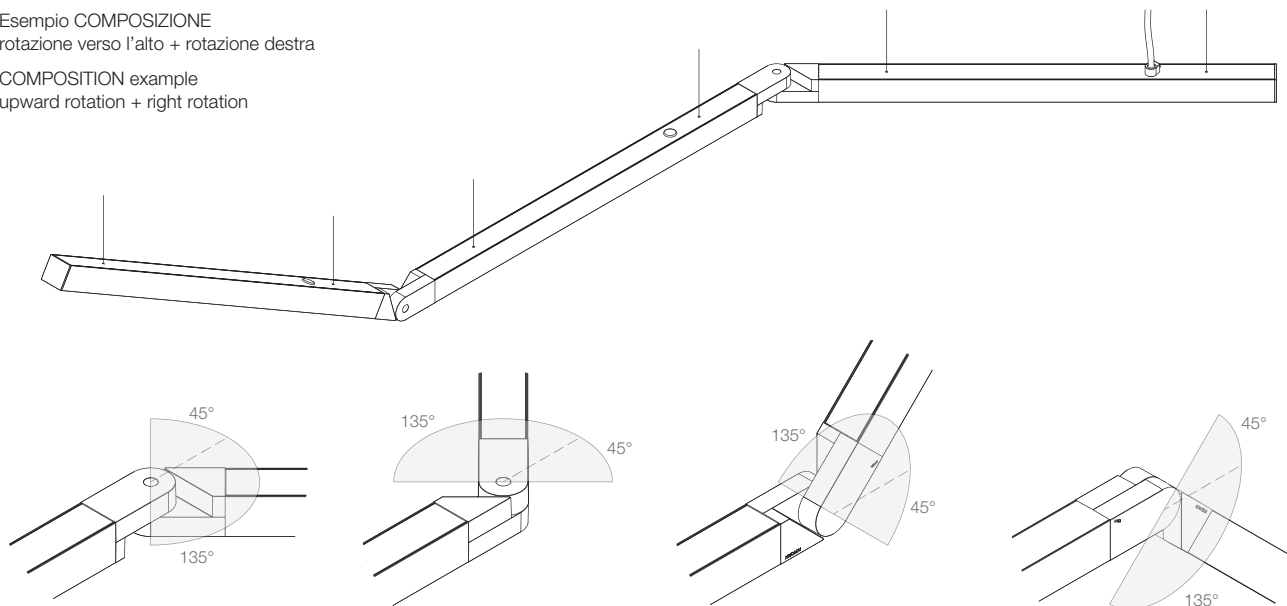
CODE ☐ ☐ ☐ ☐ Cavo / Cable

105853.__ 01 02 20 21 3x1,5

105854.__ 01 02 20 21 Senza cavo - Without cable

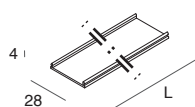
Esempio COMPOSIZIONE
rotazione verso l'alto + rotazione destra

COMPOSITION example
upward rotation + right rotation





P-30 PCB

ACCESSORI PER INSTALLAZIONE AD INCASSO
ACCESSORIES FOR RECESSED MOUNTED

SCHERMO DIFFUSORE
ad incastro a filo

FLUSH DIFFUSER

CODE L (mm)

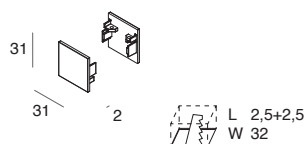
103360.99 800

103313.99 1600

103314.99 2400

* **103315.99** 6500

* Schermo 6,5m consigliato per installazioni in fila continua
6,5m screen recommended for continuous line installations

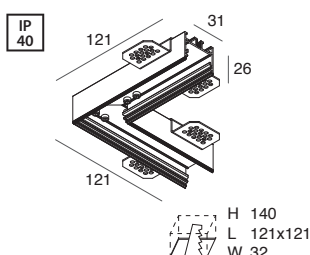


TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

CODE ☐ ☐

103316. __ 01 02

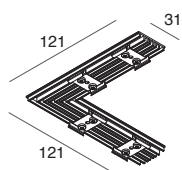


GIUNTO a L
per cartongesso di spessore 12,5 mm
kit di giunzione incluso.
Profili di chiusura da ordinare a parte.

L JUNCTION
for 12,5mm plasterboard, junction kit included.
Cover profiles to be ordered separately.

CODE ☐ ☐

103328. __ 01 02

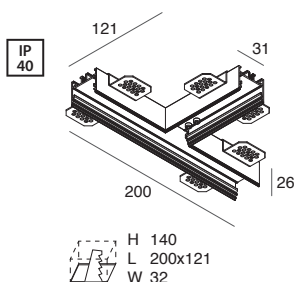


PROFILO DI CHIUSURA
per GIUNTO a L
molle incluse

L JUNCTION COVER
springs included

CODE ☐ ☐

103329. __ 01 02

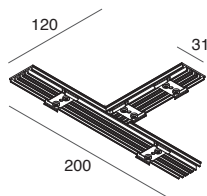


GIUNTO a T
per cartongesso di spessore 12,5 mm
kit di giunzione incluso.
Profili di chiusura da ordinare a parte.

T JUNCTION
for 12,5 mm plasterboard, junction kit included.
Cover profiles to be ordered separately.

CODE ☐ ☐

103332. __ 01 02



PROFILO DI CHIUSURA
per GIUNTO a T
molle incluse

T JUNCTION COVER
springs included

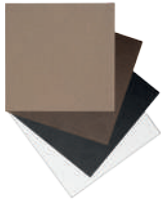
CODE ☐ ☐

103333. __ 01 02

P-30 STRIP LED

Sistema LED lineare installabile singolo o in fila continua, a plafone, sospensione, incasso o parete, componibile con strip LED, COVER SPOT LED o cover cieca.

Stand alone or continuous line LED system for ceiling, suspended, recessed or wall installation. to be completed with strip LED, COVER SPOT LED, or blind cover.



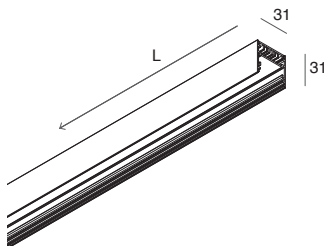
PROFILO

Profilo in lega di alluminio verniciata a polvere tagliabile a misura in opera. Kit di giunzione incluso. Schermo opale/profilo di chiusura/cover spot LED, testate terminali, accessori per la sospensione, Strip LED ed alimentatore elettronico remoto da ordinare a parte.

PROFILE

Profile made of powder coated aluminium alloy, cuttable to measure on site. Included junction kit. Diffuser/cover profile/spot LED cover, end caps, kit for suspended installation, Strip LED and remote electronic driver to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina. For details on the colors refer to the second cover.



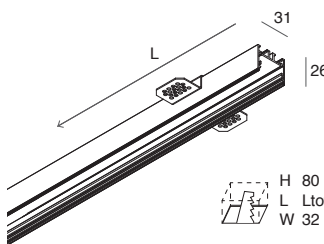
PROFILO PLAFONE / SOSPENSIONE

Cover superiore inclusa.
Installabile max 1 strip LED.

CEILING / SUSPENSION MOUNTED PROFILE

Top cover included.
Max 1 strip LED can be placed.

CODE					L (mm)
105835. __	01	02	20	21	800
105836. __	01	02	20	21	1600
105837. __	01	02	20	21	2400



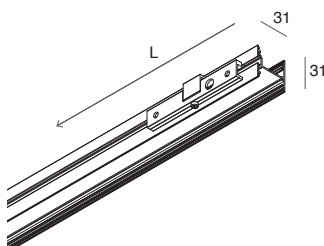
PROFILO INCASSO

per cartongesso sp. 12,5 mm.
Staffe di installazione incluse.
Installabile max 1 strip LED.

RECESSED MOUNTED PROFILE

for 12,5 mm plasterboard.
Installation brackets included.
Max 1 strip LED can be placed.

CODE			L (mm)
105838. __	01	02	800
105839. __	01	02	1600
105840. __	01	02	2400



PROFILO PARETE

Installabile a luce diretta e/o indiretta.
Staffe incluse, cover cieca e/o diffusore da ordinare a parte. Installabili max 1 strip LED per ciascun vano ottico.

WALL MOUNTED PROFILE

Can be installed with direct and/or indirect light. Brackets included, cover profile and/or diffuser to be ordered separately.
Max 1 strip LED for each optical compartment.

CODE					L (mm)
105849. __	01	02	20	21	800
105850. __	01	02	20	21	1600
105851. __	01	02	20	21	2400

P-30

STRIP LED

SPOT MIR



COVER SPOT LED MIR

Da associare al profilo vuoto per strip LED. Non idoneo per profilo a parete.
Profilo in lega di alluminio verniciata a polvere, proiettori orientabili in lega di alluminio pressofuso verniciati a polvere e riflettori satinati neri. Alimentatore elettronico incluso.
Profilo P-30 STRIP LED, testate terminali ed accessori per la sospensione da ordinare a parte.

SPOT LED MIR COVER

To be associated with empty profile for strip LED. Not suitable for wall-mounting profile.
Profile made of powder coated aluminium alloy, adjustable spot made of die-cast aluminium alloy and black satin optics. Electronic driver included.
P-30 STRIP LED profile, end caps and kit for suspended installation to be ordered separately.



2 SPOT MIR

2700K

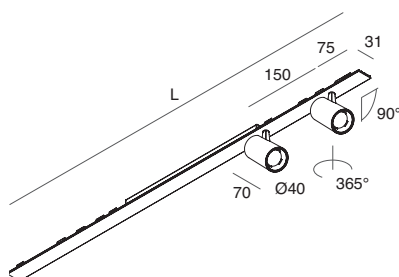
L (mm)	POWER	BEAM	FLUX	CODE				
800	2x6W	20°	950 lm	105879 ._._	01	02	20	21
800	2x6W	40°	970 lm	105880 ._._	01	02	20	21

3000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x6W	20°	950 lm	105881 ._._	01	02	20	21
800	2x6W	40°	970 lm	105882 ._._	01	02	20	21

4000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	2x6W	20°	1054 lm	105883 ._._	01	02	20	21
800	2x6W	40°	1078 lm	105884 ._._	01	02	20	21



4 SPOT MIR

2700K

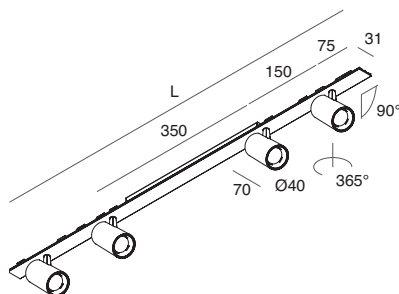
L (mm)	POWER	BEAM	FLUX	CODE				
800	4x6W	20°	1900 lm	105885 ._._	01	02	20	21
800	4x6W	40°	1940 lm	105886 ._._	01	02	20	21

3000K

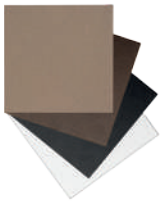
L (mm)	POWER	BEAM	FLUX	CODE				
800	4x6W	20°	1900 lm	105887 ._._	01	02	20	21
800	4x6W	40°	1940 lm	105888 ._._	01	02	20	21

4000K

L (mm)	POWER	BEAM	FLUX	CODE				
800	4x6W	20°	2108 lm	105889 ._._	01	02	20	21
800	4x6W	40°	2156 lm	105890 ._._	01	02	20	21



P-30 STRIP LED SPOT GALA



COVER SPOT LED GALA

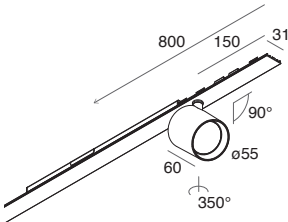
Da associare al profilo vuoto per strip LED. Non idoneo per profilo a parete.
Profilo in lega di alluminio verniciato a polvere, proiettore orientabile in lega di alluminio pressofuso verniciato a polvere e lente in policarbonato.
Alimentatore elettronico e kit di giunzione inclusi.
Testate terminali ed accessori per la sospensione da ordinare a parte.

SPOT LED GALA COVER

To be associated with empty profile for strip LED.
Not suitable for wall-mounting profile.
Profile made of powder coated aluminium alloy, adjustable spot made of die-cast aluminium alloy and lens in polycarbonate.
Electronic driver and junction kit included.
End caps and kit for suspended installation to be ordered separately.

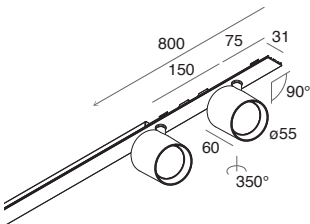


1 SPOT GALA



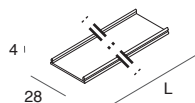
2700K									
L (mm)	POWER	BEAM	FLUX	CODE					
800	9W	14°	821 lm	1058B6.____	01	02	20	21	
800	9W	34°	864 lm	1058B7.____	01	02	20	21	
3000K									
L (mm)	POWER	BEAM	FLUX	CODE					
800	9W	14°	856 lm	1058B8.____	01	02	20	21	
800	9W	34°	901 lm	1058B9.____	01	02	20	21	
4000K									
L (mm)	POWER	BEAM	FLUX	CODE					
800	9W	14°	901 lm	1058C0.____	01	02	20	21	
800	9W	34°	991 lm	1058C1.____	01	02	20	21	

2 SPOT GALA



2700K									
L (mm)	POWER	BEAM	FLUX	CODE					
800	2X9W	14°	1642 lm	1058C2.____	01	02	20	21	
800	2X9W	34°	1728 lm	1058C3.____	01	02	20	21	
3000K									
L (mm)	POWER	BEAM	FLUX	CODE					
800	2X9W	14°	1712 lm	105845.____	01	02	20	21	
800	2X9W	34°	1802 lm	105846.____	01	02	20	21	
4000K									
L (mm)	POWER	BEAM	FLUX	CODE					
800	2X9W	14°	1883 lm	105847.____	01	02	20	21	
800	2X9W	34°	1982 lm	105848.____	01	02	20	21	

P-30 STRIP LED

ACCESSORI
ACCESSORIES

SCHERMO DIFFUSORE
ad incastro a filo

FLUSH DIFFUSER

CODE L (mm)

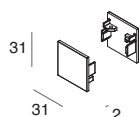
103360.99 800

103313.99 1600

103314.99 2400

* **103315.99** 6500

* Schermo 6,5m consigliato per installazioni in fila continua
6,5m screen recommended for continuous line installations



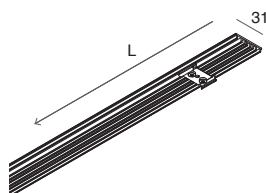
TESTATE TERMINALI (2 pz.)

END CAPS (2 pcs)

CODE



103316.--- 01 02 20 21



PROFILO DI CHIUSURA
molle incluse.

COVER PROFILE
springs included.

CODE

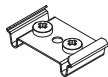


L (mm)

103363.--- 01 02 20 21 800

103324.--- 01 02 20 21 1600

103325.--- 01 02 20 21 2400

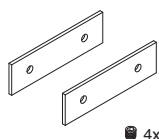


MOLLA PER PROFILO DI CHIUSURA
da prevedere in caso di taglio in opera del
profilo e riutilizzo della parte rimanente.

SPRING FOR COVER PROFILE
to be used when a profile is cut on site
and the remaining part is reused.

CODE

103326.99

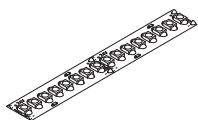


KIT DI GIUNZIONE
da prevedere in caso di taglio in opera del
profilo e riutilizzo della parte rimanente.

SPRING FOR COVER PROFILE
to be used when a profile is cut on site
and the remaining part is reused.

CODE

103317.99



STRIP LED

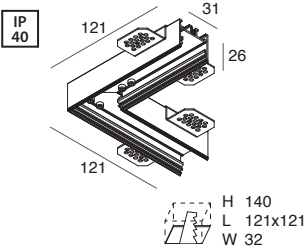
Pag. 446

Per ottenere uniformità di luminanza nelle
installazioni con schermo a vista utilizzare strip
LED 19,2W/m, 22W/m, 8,8W/m (24Vdc),
o 17W/m (48Vdc).
Installabile una sola strip LED per lato.

To achieve luminance uniformity, when installed
with clearly visible diffusers, the strip LED to be
used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or
17W/m (48Vdc). Max 1 strip LED can be placed
for each side.

P-30 STRIP LED

ACCESSORI PER INSTALLAZIONE AD INCASSO
ACCESSORIES FOR RECESSED MOUNTED

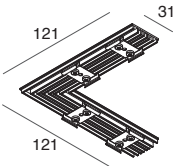


GIUNTO a L
per cartongesso di spessore 12,5 mm,
kit di giunzione incluso.
Prevedere 100 mm di strip LED per ogni lato.
Schermi opali e profili di chiusura da ordinare
a parte.

L JUNCTION
for 12,5mm plasterboard, junction kit included.
Provide 100 mm of strip LED per each side.
Opal diffuser and cover profiles to be ordered
separately.

CODE ☐ ☒

103328. 01 02

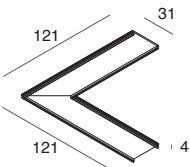


PROFILO DI CHIUSURA
per GIUNTO a L
molle incluse.

L JUNCTION COVER
springs included.

CODE ☐ ☒

103329. 01 02

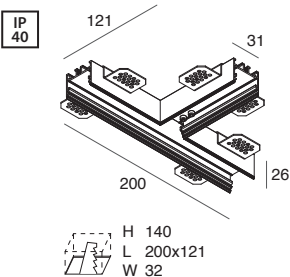


SCHERMO OPALE
per GIUNTO a L ad incastro a filo

FLUSH DIFFUSER
for L JUNCTION

CODE

103330.99

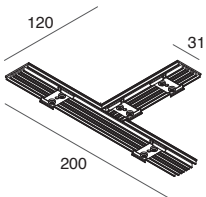


GIUNTO a T
per cartongesso di spessore 12,5 mm,
kit di giunzione incluso.
Prevedere 200 mm + 100 mm di strip LED.
Schermi opali e profili di chiusura da ordinare a
parte.

T JUNCTION
for 12,5 mm plasterboard, junction kit included.
Provide 200 mm + 100 mm of strip LED.
Opal diffusers and cover profiles to be ordered
separately.

CODE ☐ ☒

103332. 01 02

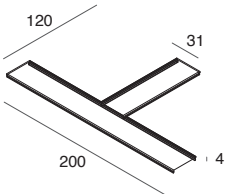


PROFILO DI CHIUSURA
per GIUNTO a T
molle incluse.

T JUNCTION COVER
springs included.

CODE ☐ ☒

103333. 01 02

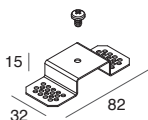


SCHERMO OPALE
per GIUNTO a T ad incastro a filo

FLUSH DIFFUSER
for T JUNCTION

CODE

103334.99



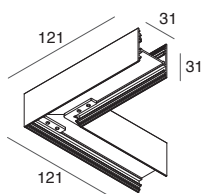
STAFFA PER INCASSO (1 pz.)
da prevedere in caso di taglio in opera del
profilo e riutilizzo della parte rimanente.
Prevedere 2 pz per ogni tratto.

RECESSED MOUNTED BRACKET (1 pc)
to be used when a profile is cut on site and the
remaining part is reused.
2 pcs required per each portion.

CODE

103359.99

P-30 STRIP LED

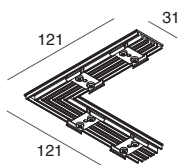
ACCESSORI PER INSTALLAZIONE A PLAFONE / SOSPENSIONE
ACCESSORIES FOR CEILING / SUSPENSION MOUNTINGIP
40

GIUNTO a L
kit di giunzione incluso.
Prevedere 100 mm di strip LED per ogni lato.
Schermi opali e profili di chiusura da ordinare a parte.

L JUNCTION
junction kit included.
Provide 100 mm of strip LED per each side.
Opal diffusers and cover profiles to be ordered separately.

CODE

103327. __	01	02	20	21

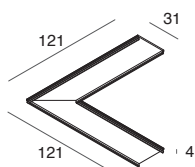


PROFILO DI CHIUSURA
per GIUNTO a L
molle incluse.

L JUNCTION COVER
springs included.

CODE

103329. __	01	02	20	21

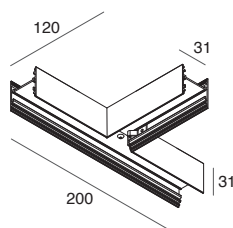


SCHERMO OPALE per GIUNTO a L
ad incastro a filo

FLUSH DIFFUSER
for L JUNCTION

CODE

103330.99

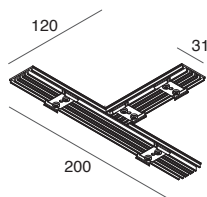
IP
40

GIUNTO a T
kit di giunzione incluso.
Prevedere 200 mm + 100 mm di strip LED
Schermi opali e profili di chiusura da ordinare a parte.

T JUNCTION
for 12,5 mm plasterboard, junction kit included.
Provide 200 mm + 100 mm of strip LED.
Opal diffusers and cover profiles to be ordered separately.

CODE

103331. __	01	02	20	21

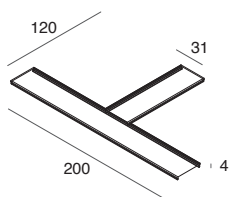


PROFILO DI CHIUSURA
per GIUNTO a T
molle incluse.

T JUNCTION COVER
springs included.

CODE

103333. __	01	02	20	21



SCHERMO OPALE
per GIUNTO a T ad incastro a filo

FLUSH DIFFUSER
for T JUNCTION

CODE

103334.99

P-30 STRIP LED

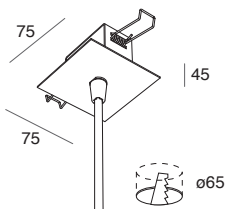
ACCESSORI PER INSTALLAZIONE A PLAFONE / SOSPENSIONE
ACCESSORIES FOR CEILING / SUSPENSION MOUNTING

CAVO DI SOSPENSIONE (1 pz)
in acciaio, regolabile.
Prevedere 3 pz. per profili superiori
a L 1600 mm.

CODE L (mm)

103318.99 1200

SUSPENSION CABLE (1 pc)
adjustable, made of steel.
3 pcs required for profiles over L 1600
mm.

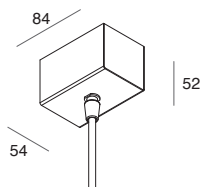


KIT DI ALIMENTAZIONE PER
SOSPENSIONE
Rosone ad incasso in controsoffitto
di spessore da 5 a 15 mm. Cavo con
guaina in tinta per bianco o nero e
trasparente per caffè e cappuccino.

CODE ☐ ☒ ☒ ☒ ☒ L (mm) Cavo / Cable (mm²)

103319.____ 01 02 20 21 1200 3x0,75

POWER SUPPLY FOR SUSPENSION
Recessed ceiling mounted canopy for
thickness from 5 up to 15 mm.
Cable with matching sheath for white
or black and transparent for caffè e
cappuccino.

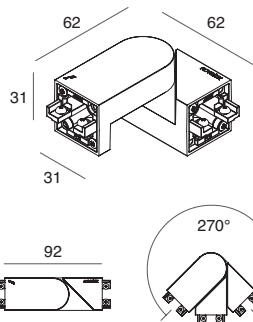


KIT DI ALIMENTAZIONE PER
SOSPENSIONE
Rosone a plafone.
Cavo con guaina in tinta per bianco
o nero e trasparente per caffè e
cappuccino.

CODE ☐ ☒ ☒ ☒ ☒ L (mm) Cavo / Cable (mm²)

103320.____ 01 02 20 21 1200 3x0,75

POWER SUPPLY FOR SUSPENSION
Ceiling mounted canopy.
Cable with matching sheath for white
or black and transparent for caffè e
cappuccino.



GIUNTO SNODATO
per composizioni a sospensione.

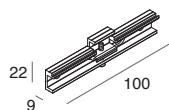
CODE ☐ ☒ ☒ ☒ ☒ Cavo / Cable

105853.____ 01 02 20 21 3x1,5

105854.____ 01 02 20 21 Senza cavo - Without cable

ADJUSTABLE JUNCTION
for suspended compositions.

P-30 STRIP LED

ACCESSORI PER INSTALLAZIONE A PARETE
ACCESSORIES FOR WALL MOUNTED

STAFFA A PARETE (1 pz)
da prevedere in caso di taglio
in opera del profilo per parete e
riutilizzo della parte rimanente.
Prevedere 2 pz per ogni tratto.

CODE ☐ ☒ ☒ ☒ ☒

103323.____ 01 02 20 21

WALL BRACKET (1 pc)
to be used when a wall mounting
profile is cut on site and the
remaining part is reused.
2 pcs required per each portion.

P-30 PCB

PARETE WALL



PROFILO LED PARETE
con alimentatore integrato

WALL MOUNTED
LED PROFILE
with integrated driver

+



Schermo diffusore
Flush diffuser

+

Testate terminali
End caps



INCASSO RECESSED



PROFILO LED INCASSO
con alimentatore remoto

RECESSED MOUNTED
LED PROFILE
with remote driver

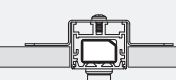
+



Schermo diffusore
Flush diffuser

+

Testate terminali per incasso
End caps for recessed

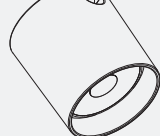


PROFILO SPOT
LED INCASSO
con alimentatore integrato

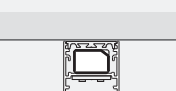
RECESSED MOUNTED
SPOT LED
with integrated driver

+

Testate terminali per incasso
End caps for recessed



PLAFONE / SOSPENSIONE CEILING / SUSPENSION



PROFILO LED PLAFONE /
SOSPENSIONE
con alimentatore integrato

CEILING / SUSPENSION
LED PROFILE
with remote driver

+



Schermo diffusore
Flush diffuser

+

Testate terminali
End caps



PROFILO SPOT LED
PLAFONE / SOSPENSIONE
con alimentatore integrato

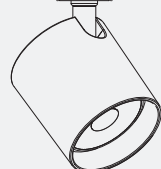
CEILING / SUSPENSION
MOUNTED SPOT LED PROFILE
with integrated driver

+

Testate terminali
End caps

+

Cavi di sospensione e kit di
alimentazione
Cables and power supply
for suspension



P-30 STRIPLED

PARETE WALL



Profilo di chiusura
Cover profile

Oppure / or

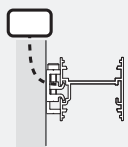


Schermo diffusore
Flush diffuser

+



Strip LED



PROFILO PER STRIP
LED PARETE
alimentatore remoto
non incluso

WALL MOUNTED PROFILE
FOR STRIP LED
remote driver not included

+



Strip LED

+



Schermo diffusore
Flush diffuser

Oppure / or

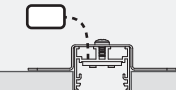


Profilo di chiusura
Cover profile

+

Testate terminali
End caps

INCASSO RECESSED



PROFILO PER STRIP
LED INCASSO
alimentatore remoto,
non incluso

RECESSED MOUNTED
PROFILE FOR STRIP LED
remote driver, not included

+



Strip LED

+



Schermo diffusore
Flush diffuser

Oppure / or



Profilo di chiusura
Cover profile

Oppure / or

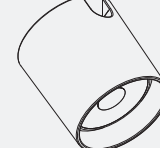


COVER SPOT LED
con alimentatore integrato

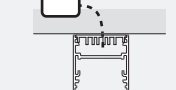
LED SPOT COVER
with integrated driver

+

Testate terminali
End caps



PLAFONE / SOSPENSIONE CEILING / SUSPENSION



PROFILO PER STRIP LED
PLAFONE/SOSPENSIONE
alimentatore remoto, non
incluso

CEILING/SUSPENSION
MOUNTED PROFILE FOR
STRIP LED
remote driver, not included

+



Strip LED

+



Schermo diffusore
Flush diffuser

Oppure / or



Profilo di chiusura
Cover profile

Oppure / or



COVER SPOT LED
con alimentatore integrato

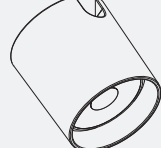
LED SPOT COVER
with integrated driver

+

Testate terminali
End caps

+

Cavi di sospensione e kit di
alimentazione
Cables and power supply
for suspension





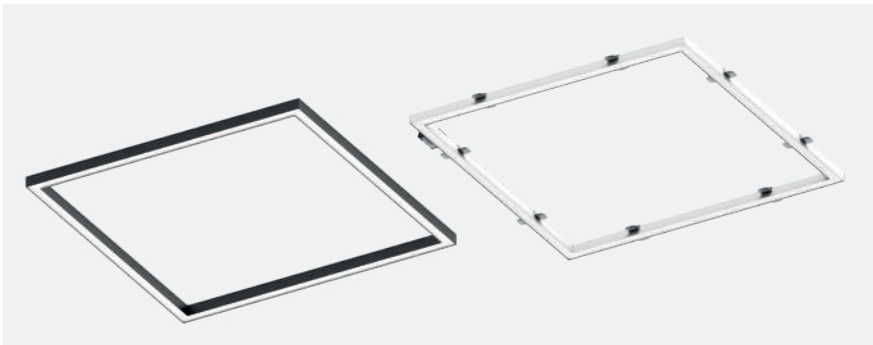
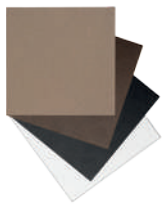


P-30 READY

I profili P-30 READY uniscono l'aspetto funzionale della luce a quello decorativo. Questi apparecchi LED Novalux danno vita a un risultato luminoso perfetto per contesti che richiedono un effetto luce accattivante ed elegante allo stesso tempo. Installabile a plafone e sospensione, o nella versione a incasso, P-30 READY è disponibile nei colori bianco, nero, caffè e cappuccino.

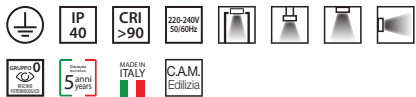
The P-30 READY profiles combine the functional aspect of light with the decorative aspect. These Novalux LED luminaires create a perfect lighting result for contexts that require a light effect that is both attractive and elegant. The P-30 READY is available in white, black, coffee and cappuccino and can be ceiling mounted, suspended or recessed.

P-30 READY QUADRATO

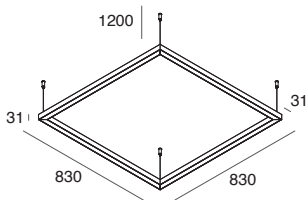


Apparecchio LED quadrato per installazione a sospensione, incasso, parete o plafone.
Profilo in lega di alluminio verniciata a polvere, schermo diffusore opale in policarbonato.
Alimentatore elettronico incluso.

LED square fixture for suspended, recessed, wall or ceiling mounting.
Profile made of powder coated aluminium alloy, opal diffuser screen in polycarbonate.
Electronic driver included.



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



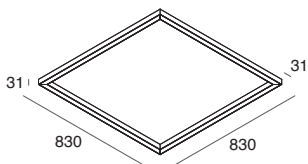
P-30 READY QUADRATO

SOSPENSIONE
Cavi di sospensione L 1200 mm inclusi
Kit di alimentazione da ordinare a parte
Alimentatore elettronico incluso

P-30 READY SQUARE

SUSPENSION
Suspension cables L 1200 mm included
Power supply kit to be ordered separately
Electronic driver included

2700K									
L (mm)	POWER	CODE		FLUX				FLUX	
830x830	32W	1058C6.____	01	3767 lm	02	20	21	2962 lm	
3000K									
L (mm)	POWER	CODE		FLUX				FLUX	
830x830	32W	103335.____	01	4008 lm	02	20	21	3152 lm	
4000K									
L (mm)	POWER	CODE		FLUX				FLUX	
830x830	32W	103336.____	01	4240 lm	02	20	21	3336 lm	



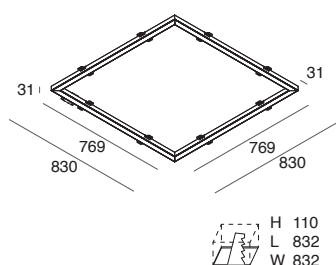
P-30 READY QUADRATO

PLAFONE / PARETE
Alimentatore elettronico incluso

P-30 READY SQUARE

CEILING MOUNTED / WALL MOUNTED
Electronic driver included

2700K									
L (mm)	POWER	CODE		FLUX				FLUX	
830x830	32W	1058C4.____	01	3767 lm	02	20	21	2962 lm	
3000K									
L (mm)	POWER	CODE		FLUX				FLUX	
830x830	32W	103337.____	01	4008 lm	02	20	21	3152 lm	
4000K									
L (mm)	POWER	CODE		FLUX				FLUX	
830x830	32W	103338.____	01	4240 lm	02	20	21	3336 lm	

**P-30 READY QUADRATO**

INCASSO
per cartongesso di spessore 12,5 mm
Alimentatore elettronico incluso

P-30 READY SQUARE

RECESSED MOUNTED
for 12,5 mm plasterboard
Electronic driver included

2700K

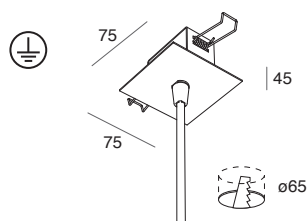
L (mm)	POWER	FLUX	CODE	
830x830	32W	3248 lm	1058C8.	☐ 01

3000K

L (mm)	POWER	FLUX	CODE	
830x830	32W	3456 lm	103351.	☐ 01

4000K

L (mm)	POWER	FLUX	CODE	
830x830	32W	3668 lm	103352.	☐ 01

**P-30 READY
QUADRATO****ACCESSORI PER INSTALLAZIONE SOSPENSIONE
ACCESSORIES FOR SUSPENSION MOUNTED****KIT DI ALIMENTAZIONE PER
SOSPENSIONE**

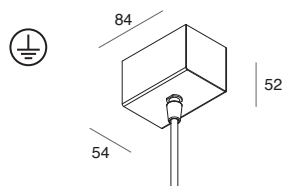
Rosone ad incasso in controsoffitto
di spessore da 5 a 15 mm.
Cavo con guaina in tinta per bianco
o nero e trasparente per caffè
e cappuccino.

CODE ☐ ☐ ☐ ☐ L (mm) Cavo / Cable (mm²)

103319. ☐ **01** **02** **20** **21** 1200 3x0,75

POWER SUPPLY FOR SUSPENSION

Recessed ceiling mounted canopy
for thickness from 5 up to 15 mm.
Cable with matching sheath for white
or black and transparent for caffè
e cappuccino.

**KIT DI ALIMENTAZIONE PER
SOSPENSIONE**

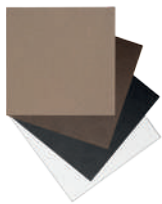
Rosone a plafone. Cavo con guaina
in tinta per bianco o nero
e trasparente per caffè e cappuccino.

CODE ☐ ☐ ☐ ☐ L (mm) Cavo / Cable (mm²)

103320. ☐ **01** **02** **20** **21** 1200 3x0,75

POWER SUPPLY FOR SUSPENSION
Ceiling mounted canopy. Cable with
matching sheath for white or black
and transparent for caffè e cappuccino.

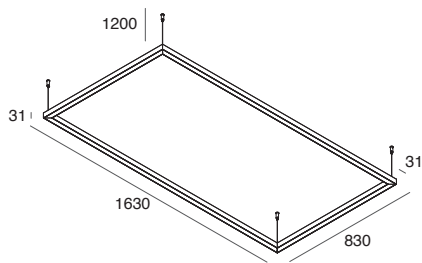
P-30 READY RETTANGOLARE



Apparecchio LED rettangolare per installazione a sospensione, parete o plafone.
Profilo in lega di alluminio verniciata a polvere, schermo diffusore opale in policarbonato.
Alimentatore elettronico incluso.

LED rectangular fixture for suspended, wall, or ceiling mounting.
Profile made of powder coated aluminium alloy, opal diffuser screen in polycarbonate.
Electronic driver included.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



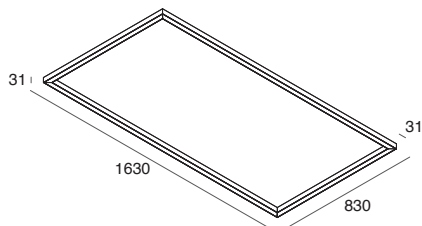
P-30 READY RETTANGOLARE SOSPENSIONE

Cavi di sospensione L 1200 mm inclusi
Kit di alimentazione da ordinare a parte
Alimentatore elettronico incluso

P-30 READY RECTANGULAR SUSPENSION

Suspension cables L 1200 mm included
Power supply kit to be ordered separately
Electronic driver included

2700K									
L (mm)	POWER	CODE		FLUX				FLUX	
1630x830	48W	1058C7.____	01	5651 lm	02	20	21	4444 lm	
3000K									
L (mm)	POWER	CODE		FLUX				FLUX	
1630x830	48W	103343.____	01	6012 lm	02	20	21	4728 lm	
4000K									
L (mm)	POWER	CODE		FLUX				FLUX	
1630x830	48W	103344.____	01	6360 lm	02	20	21	5004 lm	



P-30 READY RETTANGOLARE PLAFONE / PARETE

Alimentatore elettronico incluso

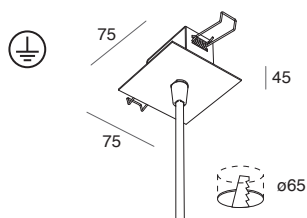
P-30 READY RECTANGULAR CEILING MOUNTED / WALL MOUNTED

Electronic driver included

2700K									
L (mm)	POWER	CODE		FLUX				FLUX	
1630x830	48W	1058C5.____	01	5651 lm	02	20	21	4444 lm	
3000K									
L (mm)	POWER	CODE		FLUX				FLUX	
1630x830	48W	103345.____	01	6012 lm	02	20	21	4728 lm	
4000K									
L (mm)	POWER	CODE		FLUX				FLUX	
1630x830	48W	103346.____	01	6360 lm	02	20	21	5004 lm	

P-30 READY RETTANGOLARE

ACCESSORI PER INSTALLAZIONE SOSPENSIONE ACCESSORIES FOR SUSPENSION MOUNTED



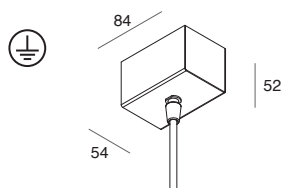
KIT DI ALIMENTAZIONE PER SOSPENSIONE

Rosone ad incasso in controsoffitto
di spessore da 5 a 15 mm.
Cavo con guaina in tinta per bianco
o nero e trasparente per caffè
e cappuccino.

POWER SUPPLY FOR SUSPENSION

Recessed ceiling mounted canopy
for thickness from 5 up to 15 mm.
Cable with matching sheath for white
or black and transparent for caffè
e cappuccino.

CODE					L (mm)	Cavo / Cable (mm ²)
103319. __	01	02	20	21	1200	3x0,75



KIT DI ALIMENTAZIONE PER SOSPENSIONE

Rosone a plafone. Cavo con guaina
in tinta per bianco o nero
e trasparente per caffè e cappuccino.

POWER SUPPLY FOR SUSPENSION

Ceiling mounted canopy. Cable with
matching sheath for white or black
and transparent for caffè e cappuccino.

CODE					L (mm)	Cavo / Cable (mm ²)
103320. __	01	02	20	21	1200	3x0,75



T-48 SYSTEM

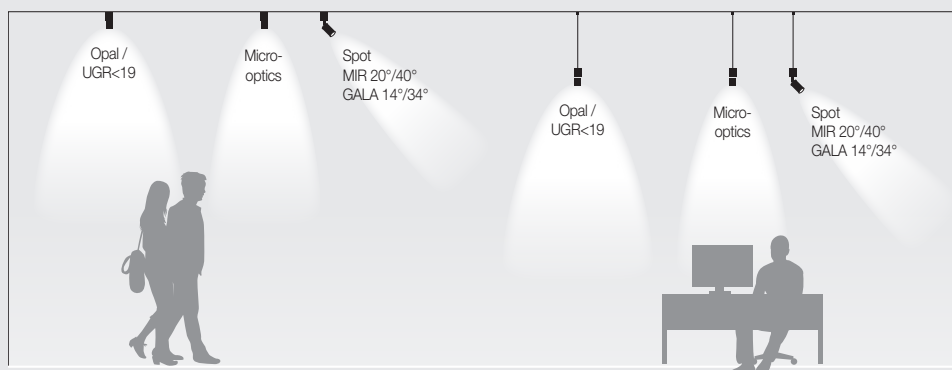
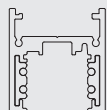
INSTALLAZIONI INSTALLATIONS

T-48

PLAFONE / SOSPENSIONE

□ .01 Bianco - White

■ .02 Nero - Black

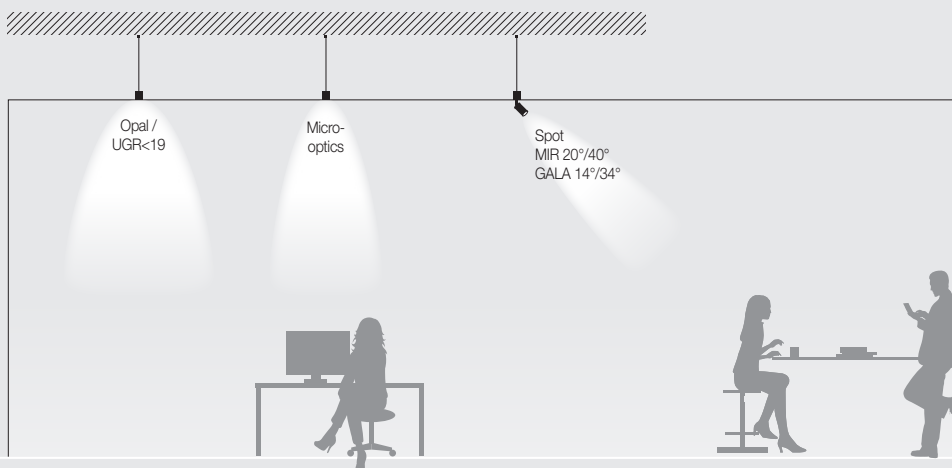
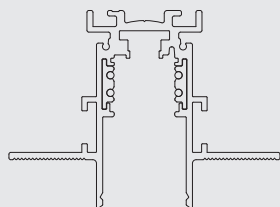


T-48

INCASSO

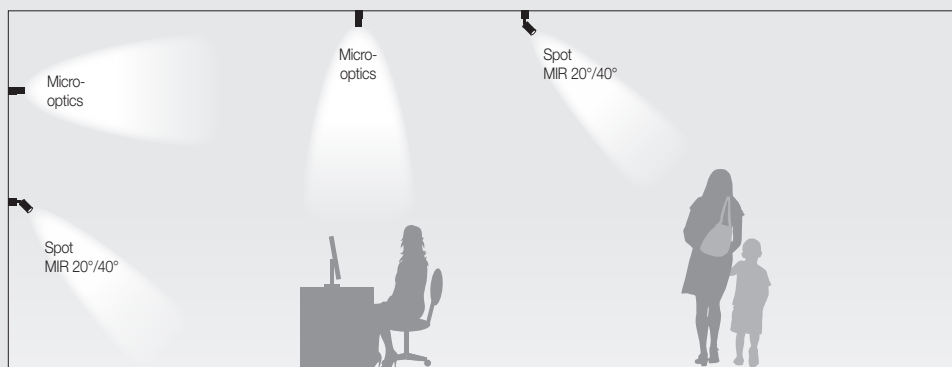
□ .01 Bianco - White

■ .02 Nero - Black



T-48 MINI

■ .02 Nero - Black



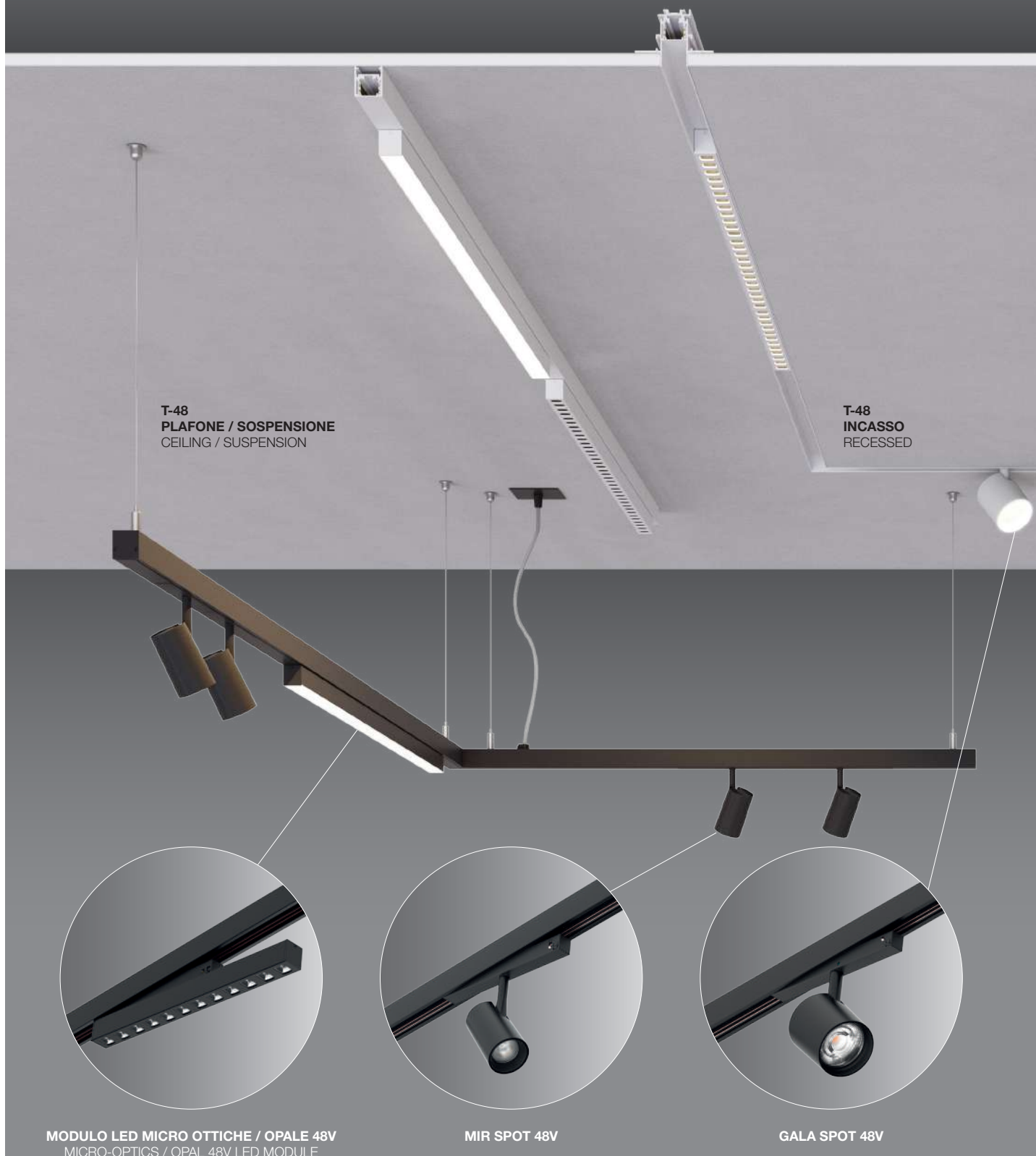
T-48 SYSTEM

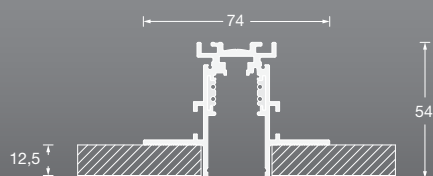
T-48

- **BINARIO 48V PER INSTALLAZIONE A PLAFONE/SOSPENSIONE O AD INCASSO**
48V TRACK FOR CEILING/SUSPENSION OR RECESSED INSTALLATION
- **MIR SPOT 48V, GALA SPOT 48V E MODULI LED LINEARI CON MICRO OTTICHE O SCHERMO OPALE AD INSERIMENTO RAPIDO A SCATTO**
MIR SPOT 48V, GALA SPOT 48V AND MICRO-OPTICS OR OPAL DIFFUSER LINEAR LED MODULES FOR QUICK CLICKING IN INSTALLATION

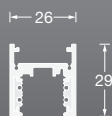
T-48 MINI

- **BINARIO 48V PER INSTALLAZIONE A PLAFONE**
48V TRACK FOR RECESSED INSTALLATION
- **MIR SPOT 48V E MODULI CON MICRO OTTICHE 48V AD INSERIMENTO RAPIDO A SCATTO**
MIR SPOT 48V AND MICRO-OPTICS MODULES 48V FOR QUICK CLICKING IN INSTALLATION

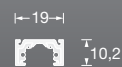




T-48 INCASSO
T-48 RECESSED



T-48 PLAFONE/SOSPENSIONE
T-48 CEILING/SUSPENSION



T-48 MINI



COMPOSIZIONE IN CONTINUITÀ CON L-16 TRACK
COMPOSITION IN CONTINUITY WITH L-16 TRACK





T-48

Con il binario 48V, Novalux introduce una nuova gamma di prodotti LED e soluzioni illuminotecniche per valorizzare l'architettura degli interni. I Moduli LED lineari opali, con micro ottiche e spot orientabili, tutti ad alta resa cromatica, danno un tocco tecnico, e allo stesso tempo raffinato, agli spazi, nella versione ad incasso oppure a plafone/sospensione.

With the 48V track, Novalux introduces a new range of LED products and lighting solutions to enhance interior architecture. The opal linear LED modules with micro-optics and adjustable spots, all including high colour rendering, give a technical, yet refined touch to spaces, in recessed or ceiling/suspension version.

T-48

PLAFONE/ SOSPENSIONE

Sistema composto da binari 48V per installazione a plafone e sospensione, proiettori 48V Mir e Gala, e moduli LED lineari 48V opali o con micro ottiche.

48V track system for ceiling, suspension, suitable for Mir and Gala 48V spots, and linear LED modules 48V opal or with micro-optics.



Riepilogo componenti elettrici / Recap electrical components:

ON/OFF	DALI
- Driver 48V	- Driver 48V
- Alim.testa End-feed 109104.01/.02	- Alim.testa End-feed 109104.01/.02
	- Opto-insulator 101320.99
	- DALI control system / interface button 18908.99 / DALI repeater 18906.99



BINARIO T-48 PLAFONE/SOSPENSIONE

Binario elettrificato a bassa tensione (48V) ad un circuito 15A 0-60Vdc + D+/D- (per segnale DALI), in lega di alluminio estruso verniciato nero RAL9005 goffrato o verniciato bianco RAL9016 goffrato, per installazione a plafone o a sospensione. Estrusi isolanti in PVC per conduttori in rame.

Gestione ON/OFF con alimentatore 48V; gestione DALI con alimentatore 48V e opportuna centralina DALI o interfaccia pulsante 18908.99 o DALI repeater 18906.99. Dispositivo optoisolatore obbligatorio nel caso di utilizzo del segnale DALI, per convertirlo in segnale digitale SELV.

Installare sul binario esclusivamente apparecchi in classe 3 SELV.

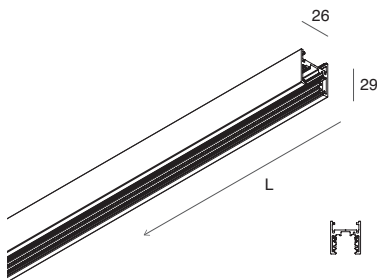
T-48 CEILING/SUSPENSION TRACK

Low voltage (48V) Track of one circuit 15A 0-60Vdc + D+/D- (for DALI signal), made of aluminium alloy black painted RAL 9005 goffered or white painted RAL9016 goffered, for ceiling or suspension installation. Extruded PVC insulation for copper conductors.

ON/OFF control with driver 48V; DALI control with 48V driver and a DALI control system or button interface 18908.99 or DALI repeater 18906.99.

Opto-isulator device mandatory in case of using DALI signal, to convert it to digital SELV signal.

Only install class 3 SELV fixtures on the track.



L (mm)	CODE	☐	☒
1000	109101 ._._	01	02
2000	109102 ._._	01	02
3000	109103 ._._	01	02

BINARIO ELETTTRIFICATO LINEARE 48V

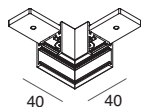
Testate terminali, alimentazione per binario e accessori per la sospensione da ordinare a parte.

Installazione a plafone senza accessori.

LINEAR ELECTRIFIED TRACK 48V

End caps, track electrical supply and accessories for suspension to be ordered separately.

No accessory required for ceiling installation.



BINARIO ELETTTRIFICATO ANGOLARE 48V

Per installazione a plafone (senza accessori) o a sospensione.

Giunto angolare 90° con contatti da ordinare a parte.

CORNER ELECTRIFIED TRACK 48V

For ceiling installation (with no accessory) or suspended.

90° electrical connector to be ordered separately.

CODE

109109._._



01

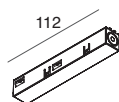


02

T-48

PLAFONE / SOSPENSIONE

ACCESSORI ACCESSORIES



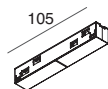
ALIMENTAZIONE DI TESTA
PER BINARIO 48V
Non polarizzata

TRACK 48V END-FEED
Not polarized

CODE



109104.__ **01** **02**



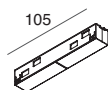
GIUNTO LINEARE CON CONTATTI
Non alimentabile

LINEAR ELECTRICAL CONNECTOR
No plug-in

CODE



109106.__ **01** **02**

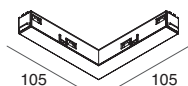


GIUNTO LINEARE SENZA CONTATTI
CONTACTLESS LINEAR CONNECTOR

CODE



109107.__ **01** **02**



GIUNTO ANGOLARE 90° CON CONTATTI
Non alimentabile. Binario elettrificato angolare
da ordinare a parte.

90° ELECTRICAL CONNECTOR
No plug-in. Corner electrified track to be
ordered separately.

CODE



109108.__ **01** **02**



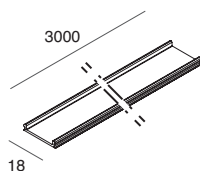
TESTATA TERMINALE (1 pz)
Da prevedere a inizio e fine composizione

END CAP (1 pc)
Provide at the beginning and end of composition.

CODE



109105.__ **01** **02**



PROFILO DI CHIUSURA INFERIORE
Cover copri binario opzionale.

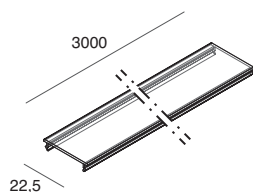
BOTTOM COVER PROFILE
Optional track cover.

CODE



L (mm)

109112.__ **01** **02** 3000



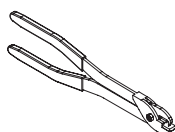
SCHERMO TRASPARENTE
SUPERIORE
Per protezione del vano superiore.

TOP TRANSPARENT SCREEN
For top channel protection.

CODE

L (mm)

109113.99 3000



TRONCHESE PER TAGLIO
CONDUTTORI DEL BINARIO
Da usare per sezionare i binari in opera.

CUTTING TOOL FOR TRACK
CONDUCTORS
To be used to cut tracks on site.

CODE

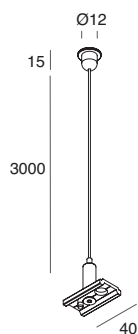
109132.99

T-48

PLAFONE / SOSPENSIONE

ACCESSORI

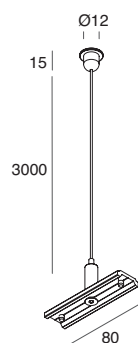
ACCESSORIES



KIT DI SOSPENSIONE INIZIO/FINE (1 pz)
1 pz a inizio e fine linea continua e 2 pz per installazione singola.

SUSPENSION KIT START/END (1pc)
1 pc for both start and end continuous line and 2 pcs for stand alone installation.

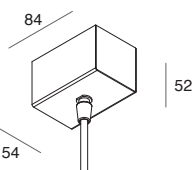
CODE	L (mm)
109110.99	3000



KIT DI SOSPENSIONE PER GIUNZIONE (1 pz)
Per unione binari in fila continua.

JOINING SUSPENSION KIT (1 pc)
To join traks in continuous line.

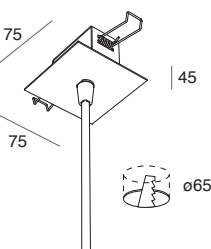
CODE	L (mm)
109111.99	3000



KIT DI ALIMENTAZIONE PER SOSPENSIONE
Rosone a plafone.
Cavo con guaina trasparente.

POWER SUPPLY KIT FOR SUSPENSION
Ceiling mounting canopy.
Cable with transparent sheath.

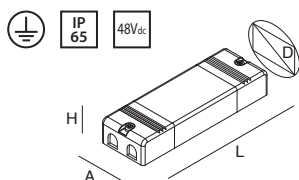
CODE			L (mm)	Cavo/Cable (mm²)
109138.____	01	02	3000	4x0,75



KIT DI ALIMENTAZIONE PER SOSPENSIONE
Rosone ad incasso in controsoffitto di spessore da 5 a 15 mm.
Cavo con guaina trasparente.

POWER SUPPLY KIT FOR SUSPENSION
Recessed ceiling mounting canopy for thickness from 5 to 15 mm.
Cable with transparent sheath.

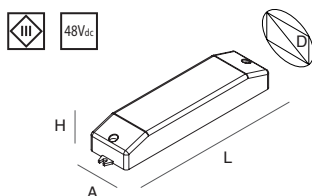
CODE			L (mm)	Cavo/Cable (mm²)
109139.____	01	02	3000	4x0,75



ALIMENTATORE ELETTRONICO STABILIZZATO 48V 220-240V 50/60 Hz
Per gestione DALI prevedere opportuna centralina DALI, oppure interfaccia pulsante 18908.99, oppure DALI repeater 18906.99.

ELECTRONIC STABILIZED DRIVER 48V 220-240V 50/60 Hz
For DALI control provide a DALI control system, or button interface 18908.99, or DALI repeater 18906.99.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101314.99	100W	65	70	35	140
101313.99	320W	90	100	45	250



RIPETITORE PER OPTOISOLARE IL BUS DALI IN INGRESSO
Dispositivo obbligatorio nel caso di utilizzo del segnale DALI, per convertirlo in segnale digitale SELV.

REPEATER TO OPTO-INSULATE THE BUS DALI INPUT SIGNAL
Mandatory in case of using DALI signal, to convert it to digital SELV signal.

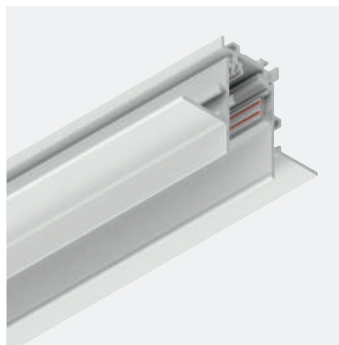
CODE	A (mm)	D (mm)	H (mm)	L (mm)
101320.99	42	-	29	180

Prevederne uno per ogni generatore di segnale DALI.
Vedi schema a pag. 450
Provide one for each DALI signal generator.
See diagram on pag. 450

T-48 INCASSO

Sistema composto da binari 48V per installazione a incasso a rasamento, proiettori 48V Mir e Gala, e moduli LED lineari 48V opali o con micro ottiche.

48V track system for frameless recessed installation, suitable for Mir and Gala 48V spots, and linear LED modules 48V opal or with micro-optics.



BINARIO T-48 INCASSO FRAMELESS

Binario elettrificato a bassa tensione (48V) ad un circuito 15A 0-60Vdc + D+/D- (per segnale DALI), in lega di alluminio estruso verniciato nero RAL9005 goffrato o verniciato bianco RAL9016 goffrato, per installazione ad incasso a rasamento in cartongesso.

Estrusi isolanti in PVC per conduttori in rame.

Gestione ON/OFF con alimentatore 48V; gestione DALI con alimentatore 48V e opportuna centralina DALI o interfaccia pulsante 18908.99 o DALI repeater 18906.99.

Dispositivo optoisolatore obbligatorio nel caso di utilizzo del segnale DALI, per convertirlo in segnale digitale SELV.

Installare sul binario esclusivamente apparecchi in classe 3 SELV.

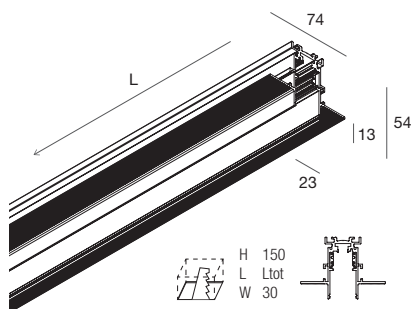
T-48 FRAMELESS RECESSED TRACK

Low voltage (48V) Track of one circuit 15A 0-60Vdc + D+/D- (for DALI signal), made of aluminium alloy black painted RAL 9005 goffered or white painted RAL9016 goffered, for frameless recessed installation. Extruded PVC insulation for copper conductors. ON/OFF control with driver 48V; DALI control with 48V driver and a DALI control system or button interface 18908.99 or DALI repeater 18906.99.

Opto-isulator device mandatory in case of using DALI signal, to convert it to digital SELV signal. Only install class 3 SELV fixtures on the track.

Riepilogo componenti elettrici / Recap electrical components:

ON/OFF	DALI
- Driver 48V	- Driver 48V
- Alim.testa End-feed 109104.01/.02	- Alim.testa End-feed 109104.01/.02
	- Opto-insulator 101320.99
	- DALI control system / interface button 18908.99 / DALI repeater 18906.99



L (mm)	CODE	☐	☐
1000	109114. __	01	02
2000	109115. __	01	02
3000	109116. __	01	02

BINARIO ELETTRIFICATO LINEARE 48V

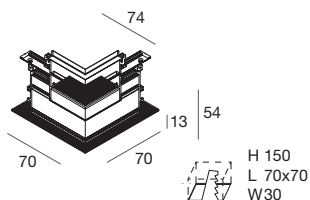
Per installazione ad incasso a rasamento su cartongesso sp. 12,5mm.

Testate terminali, kit di giunzione meccanico lineare, alimentazione per binario e kit sospensione da ordinare a parte.

LINEAR ELECTRIFIED TRACK 48V

For frameless recessed installation on 12,5mm thickness plasterboard.

End caps, linear mechanical junction kit, track electrical supply and accessories for suspension to be ordered separately.



CODE	☐	☐
109135. __	01	02

BINARIO ELETTRIFICATO ANGOLARE 48V

Per installazione ad incasso a rasamento su cartongesso sp. 12,5mm.

Kit di giunzione meccanica incluso, giunto angolare 90° con contatti da ordinare a parte.

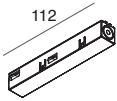
CORNER ELECTRIFIED TRACK 48V

For frameless recessed installation on 12,5mm thickness plasterboard.

Mechanical junction kit included, 90° electrical connector to be ordered separately.

T-48
INCASSO

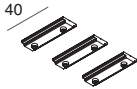
ACCESSORI
ACCESSORIES



ALIMENTAZIONE DI TESTA
PER BINARIO 48V
Non polarizzata

TRACK 48V
END-FEED
Not polarized

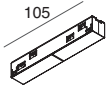
CODE	☐	☒
109104. __	01	02



KIT GIUNZIONE MECCANICA LINEARE

LINEAR MECHANICAL JUNCTION KIT

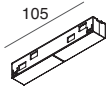
CODE	☐	☒
109134. __	01	02



GIUNTO LINEARE CON CONTATTI
Non alimentabile

LINEAR ELECTRICAL CONNECTOR
No plug-in

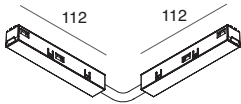
CODE	☐	☒
109106. __	01	02



GIUNTO LINEARE SENZA CONTATTI

CONTACTLESS LINEAR CONNECTOR

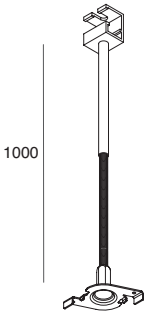
CODE	☐	☒
109107. __	01	02



GIUNTO ANGOLARE 90° CON CONTATTI
Non alimentabile.
Binario elettrificato angolare da ordinare a parte.

90° ELECTRICAL CONNECTOR
No plug-in.
Corner electrified track to be ordered separately.

CODE	☐	☒
109122. __	01	02



KIT SOSPENSIONE
PER BINARIO INCASSO (1 pz)
Per il fissaggio del binario al soffitto portante,
completa di fissaggi e di barra filettata M6 L.
1000 mm tagliabile in opera.
Prevedere 2pz per binario L. 1m,
4pz per binario L. 2m e 6pz per binario L. 3m.

SUSPENSION KIT
FOR RECESSED TRACK (1 pc)
To fix the track to the load bearing ceiling,
complete with hooks and threaded rod M6 L.
1000 mm cuttable on site.
Provide 2pcs for L. 1m track, 4pcs for L. 2m
track and 6pcs for L. 3m track.

CODE	L (mm)
109137.99	1000

T-48
INCASSO**ACCESSORI**
ACCESSORIES

TESTATA TERMINALE (1pz)
Da prevedere a inizio e fine composizione.

END CAP (1pc)
Provide at the beginning and end of composition.

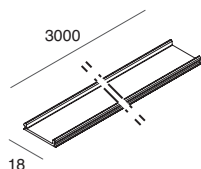
CODE ☐ ☒
109119. 01 02



TESTATA TERMINALE CON FORO (1pz)
Per passaggio cavo.
Da prevedere in caso di ingresso cavo
alimentazione laterale.

END CAP WITH HOLE (1pc)
For the passage of the wire.
Provide in case of side power supply cable input.

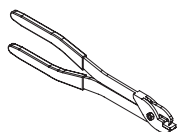
CODE ☐ ☒
109118. 01 02



PROFILO DI CHIUSURA INFERIORE
Cover copri binario opzionale.

BOTTOM COVER PROFILE
Optional track cover.

CODE ☐ ☒ L (mm)
109112. 01 02 3000



TRONCHESE PER TAGLIO
CONDUTTORI DEL BINARIO
Da usare per sezionare i binari in opera.

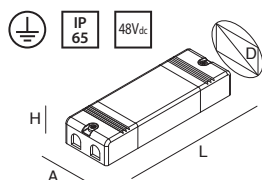
CUTTING TOOL FOR TRACK
CONDUCTORS
To be used to cut tracks on site.

CODE
109132.99



DIMA
DRILLING TEMPLATE

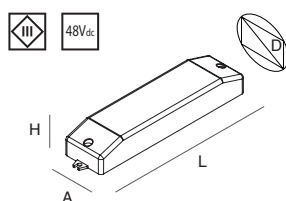
CODE
109126.99



ALIMENTATORE ELETTRONICO
STABILIZZATO 48V 220-240V 50/60 Hz
Per gestione DALI prevedere opportuna
centralina DALI, oppure interfaccia pulsante
18908.99, oppure DALI repeater 18906.99.

ELECTRONIC STABILIZED DRIVER
220-240V 50/60 Hz
For DALI control provide a DALI control system,
or button interface 18908.99, or DALI repeater
18906.99.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101314.99	100W	65	70	35	140
101313.99	320W	90	100	45	250



RIPETITORE PER OPTOISOLARE
IL BUS DALI IN INGRESSO
Dispositivo obbligatorio nel caso di utilizzo
del segnale DALI, per convertirlo in segnale
digitale SELV.

REPEATER TO OPTO-INSULATE
THE BUS DALI INPUT SIGNAL
Mandatory in case of using DALI signal,
to convert it to digital SELV signal.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
101320.99	42	-	29	180

Prevederne uno per ogni generatore di segnale DALI.
Vedi schema a pag. 450
Provide one for each DALI signal generator.
See diagram on pag. 450

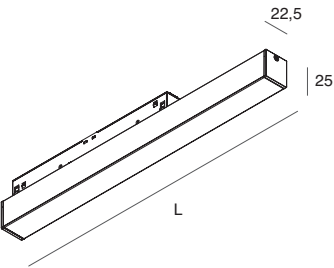
T-48

MODULI LED LINEARI



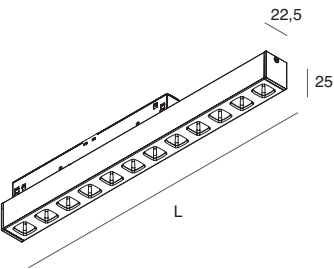
Provisti di adattatori non polarizzati per binario 48V, ad inserimento meccanico rapido a scatto. Alimentatore 48V per il binario e sistema di gestione da ordinare a parte.

Complete with not polarized adaptors for 48V track, for quick clicking in installation. 48V driver for track and management system to be ordered separately.



MODULO LED OPALE 48V
48V OPAL LED MODULE

DALI					
L (mm)	POWER	FLUX	3000K	☐	☐
286	6W	490 lm	108520...	01	02
847	16W	1508 lm	108521...	01	02
1408	27W	2514 lm	108522...	01	02



MODULO LED MICRO OTTICHE 48V
48V MICRO-OPTICS LED MODULE

DALI					
L (mm)	POWER	FLUX	3000K	☐	☐
286	4W	412 lm	108523...	01	02
847	13W	1236 lm	108524...	01	02



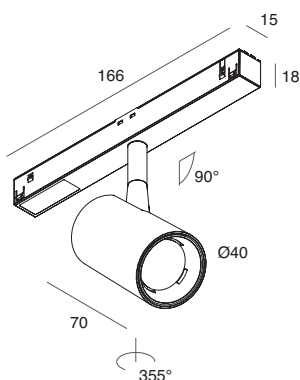
T-48 SPOT LED



Faretti provvisti di adattatori non polarizzati per binario 48V,
ad inserimento meccanico rapido a scatto.
Alimentatore elettronico 48V per il binario e sistema di gestione da ordinare a parte.



Spots complete with not polarized adaptors for 48V track, for quick clicking in installation.
48V driver for track and management system to be ordered separately.



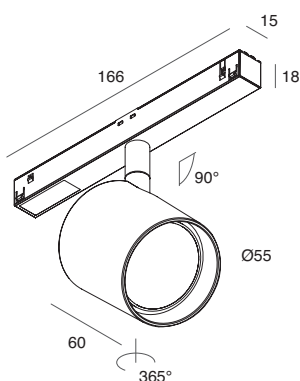
MIR SPOT 48V

Corpo In lega di alluminio pressofuso verniciato,
riflettore nero satinato.

Body made by painted die-cast aluminum alloy,
with technical polymer black satin reflector.

DALI

POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K		
6W	20°	475 lm	108507_..	475 lm	108509_..	527 lm	108511_..	01	02
6W	40°	485 lm	108508_..	485 lm	108510_..	539 lm	108512_..	01	02



GALA SPOT 48V

Corpo in lega di alluminio pressofuso verniciato,
lente in policarbonato.

Body made by painted die-cast aluminum alloy,
with polycarbonate lenses.

DALI

POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K		
13W	14°	1014 lm	108513_..	1056 lm	108515_..	1160 lm	108517_..	01	02
13W	34°	1072 lm	108514_..	1115 lm	108516_..	1226 lm	108518_..	01	02





T-48 MINI

Il binario elettrificato diventa un vero e proprio sistema illuminotecnico decorativo dall'aspetto incredibilmente minimale. Il sistema T-48 MINI è il primo Track 48V Novalux per installazione su superficie che consente di giocare, su soffitti e pareti, con composizioni di moduli LED lineari con micro ottiche e mini spot LED orientabili ad alta resa cromatica. Il risultato è straordinario.

The electrified track becomes a true decorative lighting system with an incredibly minimalist appearance.

The T-48 MINI system is the first Novalux 48V track for surface installation that allows you to play, on ceilings and walls, with compositions of linear LED modules with micro-optics and adjustable LED mini spot with high colour rendering. The result is extraordinary.

T-48 MINI

Sistema composto da binari elettrificati 48V per installazione a plafone e parete, proiettori 48V Mir, e moduli LED lineari 48V con micro ottiche.

48V track system for ceiling and wall installation, suitable for Mir 48V spots, and linear LED modules 48V with micro-optics.



Riepilogo componenti elettrici / Recap electrical components:	
ON/OFF	DALI
- Driver 48V	- Driver 48V
- Alim.testa End-feed 108407.02	- Alim.testa End-feed 108407.02
	- Opto-insulator 101320.99
	- DALI control system / interface button 18908.99 / DALI repeater 18906.99

PER LA VERSIONE AD INCASSO: VEDI L-16 TRACK Pag. 24
FOR RECESSED MOUNTING VERSION: SEE L-16 TRACK Pag. 24

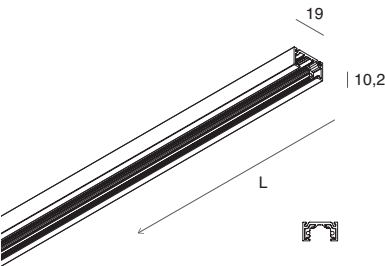


BINARIO T-48 MINI

Binario elettrificato a bassa tensione (48V) ad un circuito 10A 0-60Vdc + D+/D- (per segnale DALI), in lega di alluminio estruso verniciato nero RAL9005 goffrato, per installazione a plafone e a parete. Estrusi isolanti in PVC per conduttori in rame. Gestione ON/OFF con alimentatore 48V; gestione DALI con alimentatore 48V e opportuna centralina DALI o interfaccia pulsante 18908.99 o DALI repeater 18906.99. Dispositivo optoisolatore obbligatorio nel caso di utilizzo del segnale DALI, per convertirlo in segnale digitale SELV. Installare sul binario esclusivamente apparecchi in classe 3 SELV.

T-48 MINI TRACK

Low voltage (48V) Track of one circuit 10A 0-60Vdc + D+/D- (for DALI signal), made of aluminium alloy black painted RAL 9005 goffered, for ceiling and wall installation. Extruded PVC insulation for copper conductors. ON/OFF control with driver 48V; DALI control with 48V driver and a DALI control system or button interface 18908.99 or DALI repeater 18906.99. Opto-insulator device mandatory in case of using DALI signal, to convert it to digital SELV signal. Only install class 3 SELV fixtures on the track.



BINARIO ELETTRIFICATO LINEARE 48V
LINEAR ELECTRIFIED TRACK 48V

L (mm)	CODE
1000	108401.02
2000	108402.02
3000	108403.02

T-48 MINI

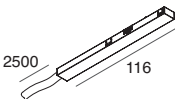
ACCESSORI ACCESSORIES



TESTATA TERMINALE (1 pz)
Da prevedere a inizio e fine composizione.
Per necessità di isolamento elettrico aggiungere una testata anche nel caso di taglio dei binari e montaggio in fila continua con alimentazioni diverse.

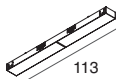
CODE
108404.02

END CAP (1 pc)
Provide at the beginning and end of composition.
For need of electrical insulation, add 1 end cap also when cutting and putting in continuity two pieces of track with different current input.



ALIMENTAZIONE DI TESTA
PER BINARIO 48V
48V TRACK END-FEED

CODE
108407.02



GIUNTO LINEARE ELETTRIFICATO
ELECTRIFIED STRAIGHT JOINT

CODE
108408.02

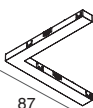
T-48 MINI

ACCESSORI
ACCESSORIES

GIUNTO ANGOLARE MECCANICO
Giunto angolare elettrificato da ordinare a parte.

CODE ■■■■
108405.02

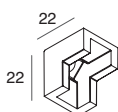
MECHANICAL CORNER JOINT
Electrified corner joint to be ordered separately.



GIUNTO ANGOLARE ELETTRIFICATO
Giunto angolare meccanico da ordinare a parte.

CODE ■■■■
108409.02

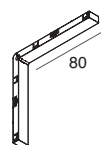
ELECTRIFIED CORNER JOINT
Mechanical corner joint to be ordered separately.



GIUNTO ANGOLARE SOFFITTO-PARETE
MECCANICO
Giunto angolare soffitto-parete elettrificato da ordinare a parte.

CODE ■■■■
108406.02

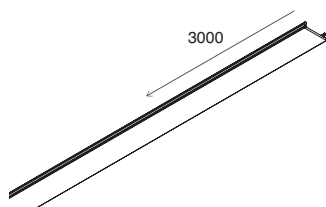
MECHANICAL CORNER
JOINT CEILING-WALL
Electrified corner joint ceiling-wall to be ordered separately.



GIUNTO ANGOLARE SOFFITTO-PARETE
ELETTRIFICATO
Giunto angolare soffitto-parete meccanico da ordinare a parte.

CODE ■■■■
108410.02

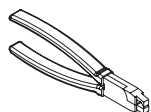
ELECTRIFIED CORNER JOINT
WALL-CEILING
Mechanical corner joint ceiling-wall to be ordered separately.



PROFILO DI CHIUSURA
Cover copri binario opzionale.

CODE ■■■■ L (mm)
108411.02 3000

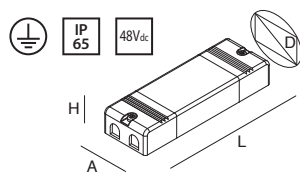
COVER PROFILE
Optional track cover.



TRONCHESE PER TAGLIO
CONDUTTORI DEL BINARIO
Da usare per sezionare i binari in opera.

CODE
108412.99

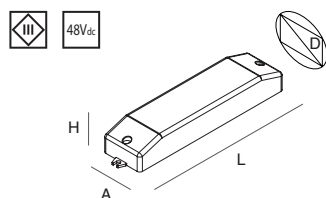
CUTTING TOOL FOR TRACK CONDUCTORS
To be used to cut tracks on site.



ALIMENTATORE ELETTRONICO
STABILIZZATO 48V 220-240V 50/60 Hz
Per gestione DALI prevedere opportuna centralina DALI, oppure interfaccia pulsante 18908.99, oppure DALI repeater 18906.99.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101314.99	100W	65	70	35	140
101313.99	320W	90	100	45	250

ELECTRONIC STABILIZED DRIVER 48V
220-240V 50/60 Hz
For DALI control provide a DALI control system, or button interface 18908.99, or DALI repeater 18906.99.



RIPETITORE PER OPTOISOLARE
IL BUS DALI IN INGRESSO
Dispositivo obbligatorio nel caso di utilizzo del segnale DALI, per convertirlo in segnale digitale SELV.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
101320.99	42	-	29	180

REPEATER TO OPTO-INSULATE
THE BUS DALI INPUT SIGNAL
Mandatory in case of using DALI signal, to convert it to digital SELV signal.

Prevederne uno per ogni generatore di segnale DALI.
Vedi schema a pag. 450
Provide one for each DALI signal generator.
See diagram on pag. 450

T-48 MINI

APPARECCHI 48V
48V FIXTURES

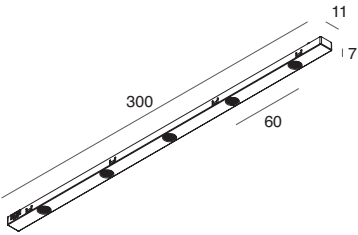


MODULO LED MICRO OTTICHE 48V

Provvisto di adattatore non polarizzato per binario 48V ad inserimento rapido a scatto.
Alimentatore 48V per il binario e sistema di gestione da ordinare a parte.

48V MICRO-OPTICS LED MODULE

Complete with not polarized adaptors for 48V track, for quick clicking in installation.
48V driver for track and management system to be ordered separately.



DALI			
POWER	FLUX	3000K	
5W	338 lm	108519.02	

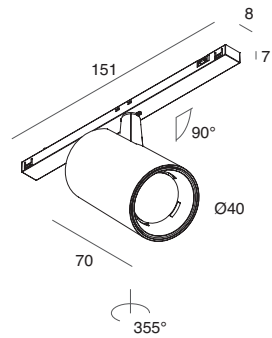
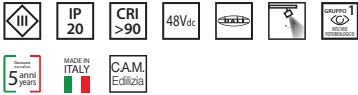


MIR SPOT 48V

Faretto 48V in lega di alluminio pressofuso verniciato, provvisto di riflettore satinato nero in polimero tecnico, completo di adattatore non polarizzato ad inserimento rapido a scatto. Alimentatore elettronico 48Vdc e sistema di gestione da ordinare a parte.

MIR SPOT 48V

48Vdc spotlight made by painted die-cast aluminum alloy, with technical polymer black satin reflector, complete with adaptor not polarized for quick clicking in installation. Electronic driver 48V and management system to be ordered separately.



DALI									
POWER	BEAM	FLUX	2700K	FLUX	3000K	FLUX	4000K	☐	☐
6W	20°	475 lm	108501.____	475 lm	108503.____	527 lm	108505.____	01	02
6W	40°	485 lm	108502.____	485 lm	108504.____	539 lm	108506.____	01	02







GHOST EVO

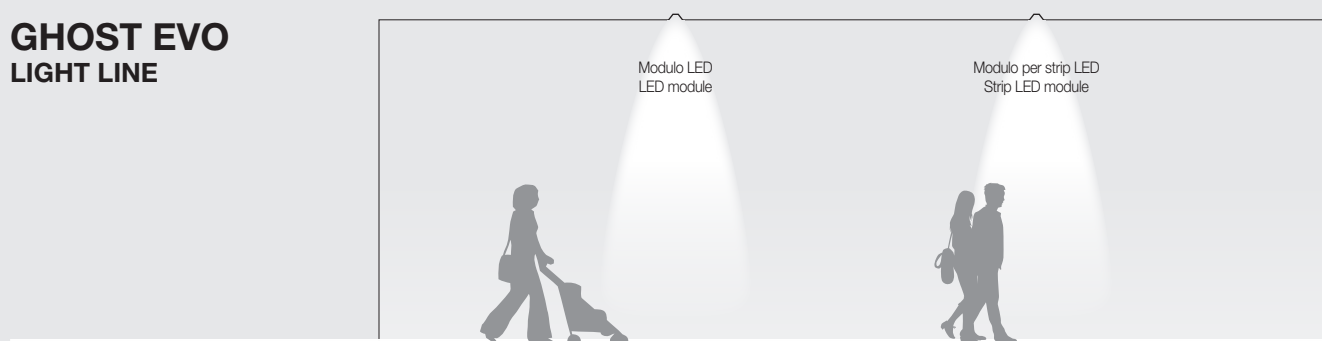
L'unico sistema luminoso a scomparsa che si declina in molteplici soluzioni illuminotecniche. Il profilo di alluminio GHOST EVO Novalux, si fonde completamente nel cartongesso, per creare tagli di luce, velette perimetrali, gole luminose e canali per proiettori LED CRI>90.

The only concealed lighting system that offers a variety of lighting solutions. GHOST EVO aluminium profile by Novalux, blends in completely with the plasterboard to create light cuts, perimetrical light coves, lighting grooves and channels for CRI>90 LED spotlights.

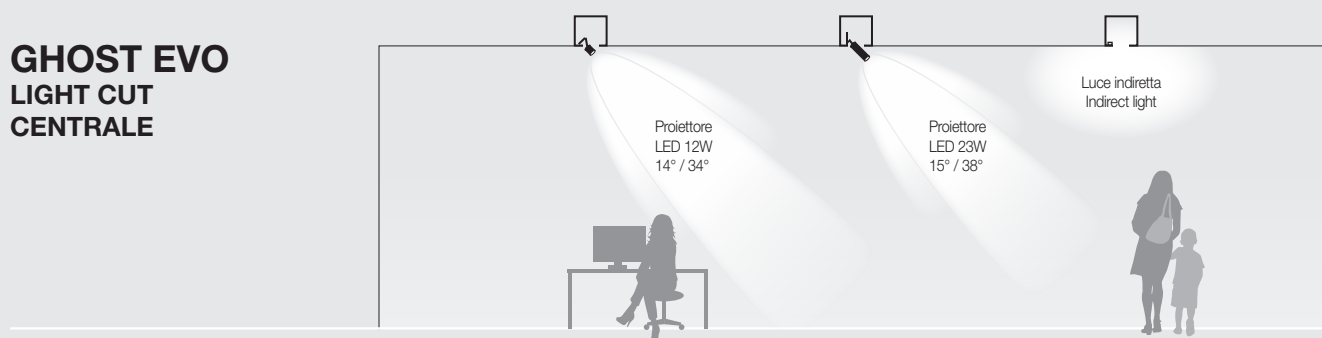


INSTALLAZIONI INSTALLATION

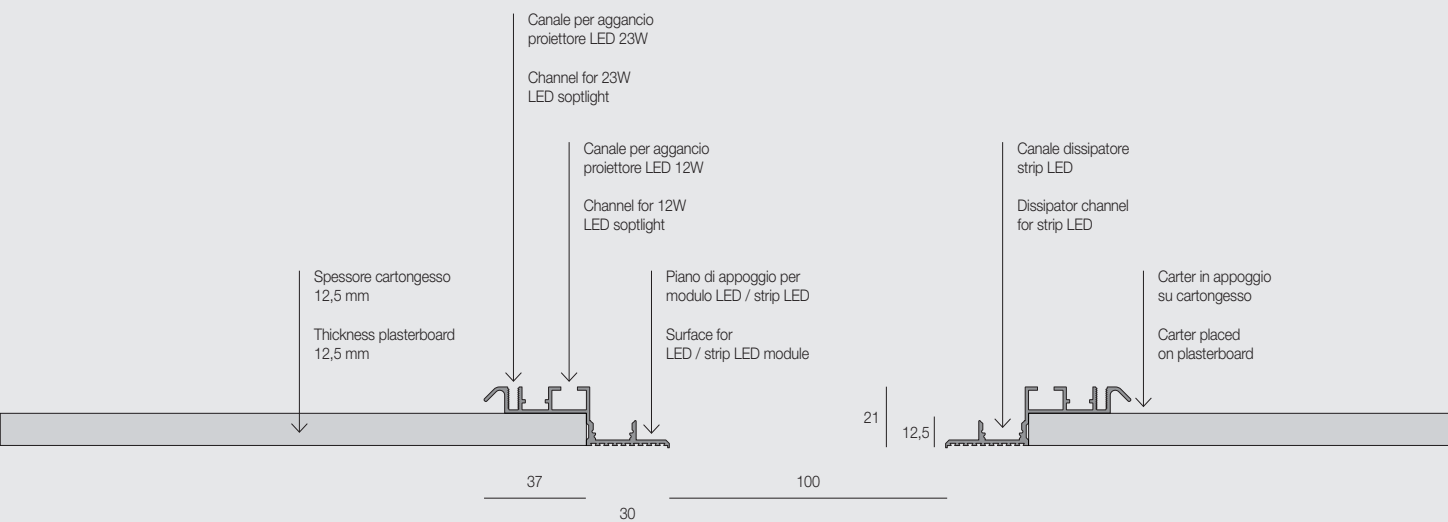
GHOST EVO LIGHT LINE



GHOST EVO LIGHT CUT CENTRALE



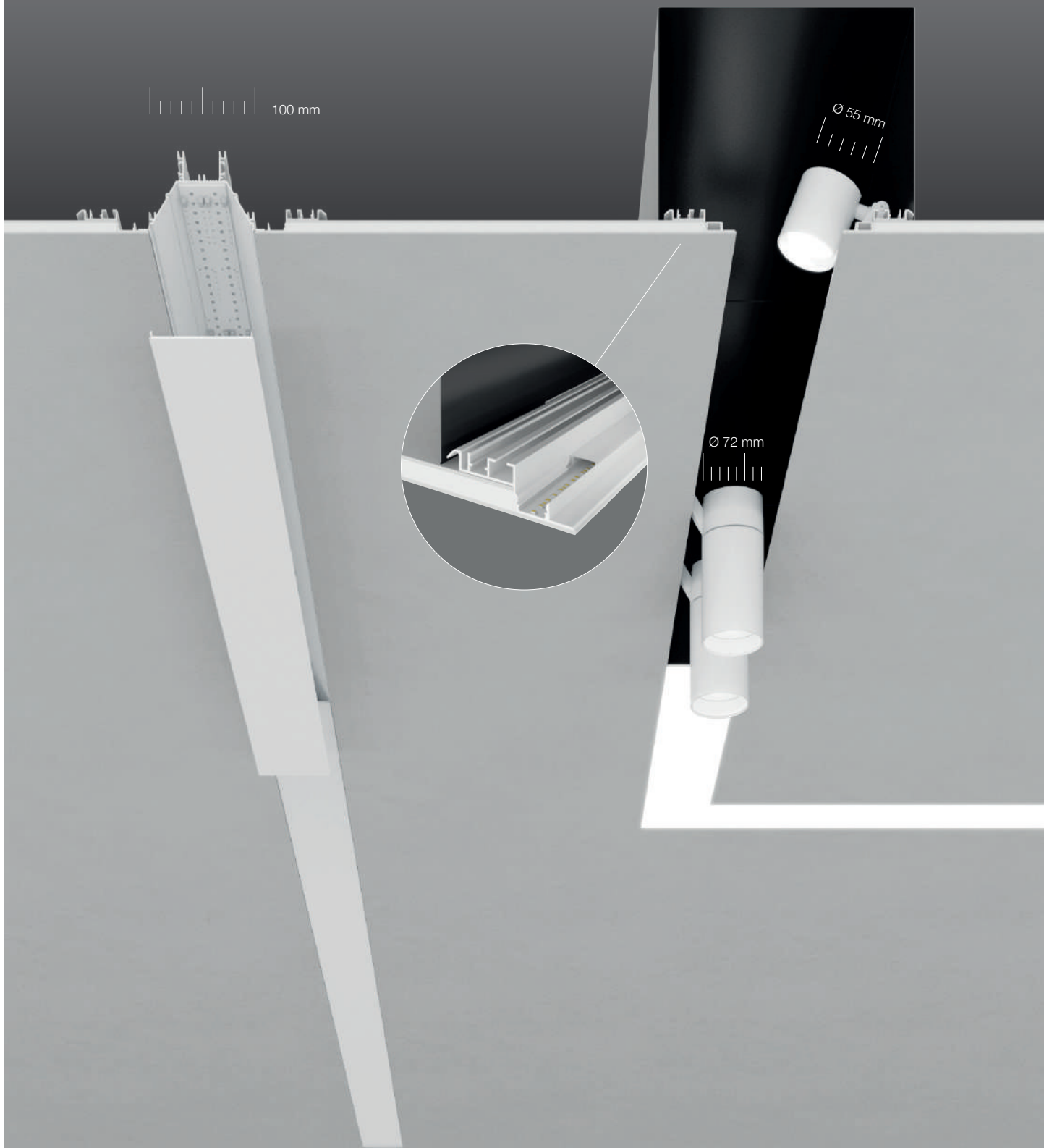
GHOST EVO LIGHT CUT PERIMETRALE



GHOST EVO

- **MIX DI SOLUZIONI COMPOSITE PER CONTROSOFFITTO IN CARTONGESSO:**
VARIETY OF COMPOSITIONS FOR PLASTERBOARD CEILING:
- **LINEA LUMINOSA INCASSATA CON MODULO LED O PER STRIP LED**
RECESSED LIGHT LINE WITH LED MODULE OR STRIP LED
- **CANALE DISSIPATORE INTEGRATO PER STRIP LED PER LUCE INDIRETTA**
INTEGRATED HEAT DISSIPATION CHANNEL FOR STRIP LED IN CASE OF INDIRECT LIGHT SOLUTIONS

- **PROIETTORI LED ORIENTABILI 12W
PROIETTORI LED ORIENTABILI 23W
A OTTICA INTERCAMBIABILE,
REGOLAZIONE DELL'ALTEZZA A SLITTA
E ACCESSORI FILTRO A NIDO D'APE E SAGOMATORE**
ADJUSTABLE SPOTLIGHTS 12W;
ADJUSTABLE SPOTLIGHTS 23W
INTERCHANGEABLE LENS
AND SLIDER HEIGHT ADJUSTMENT SYSTEM,
WITH HONEYCOMB ANTI-GLARE ACCESSORY
AND BARN DOOR





GHOST EVO LIGHT LINE

Linea di luce per controsoffitti in cartongesso da realizzare mediante profilo strutturale in alluminio, associabile a modulo LED oppure a modulo per strip LED.
Installabile in continuità con la soluzione Ghost EVO Light cut centrale.

Light line for plasterboard ceilings to be done by means of a structural profile in aluminium to be coupled with a LED PCB or a strip LED support module.
Can be installed in a continuous line with a Ghost EVO central Light cut.

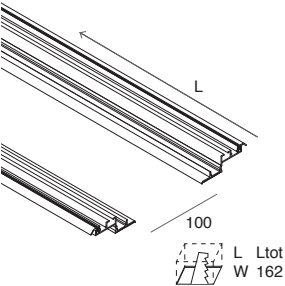


PROFILO STRUTTURALE

Profili in alluminio da stuccare e rasare, tagliabili a misura in opera.
Giunti lineari inclusi.

STRUCTURAL PROFILE

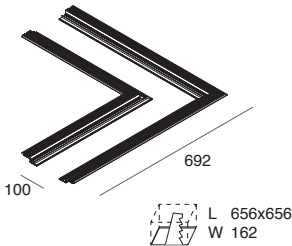
Aluminum profiles to be plastered and levelled, cut to measure on site.
Linear junction included.



PROFILO STRUTTURALE LINEARE (2 pz.)
giunti lineari inclusi

LINEAR STRUCTURAL PROFILE (2 pcs)
linear junction included

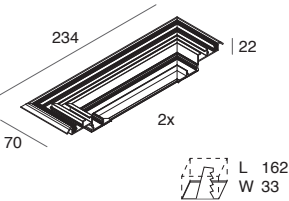
CODE	L (mm)
104001.99	1120
104002.99	1400
104003.99	1680
104004.99	3000



PROFILO ANGOLARE
giunti lineari inclusi

CORNER PROFILE
linear junction included

CODE	L (mm)
104009.99	692x692



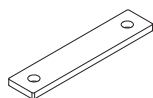
PROFILO TERMINALE (2 pz.)
giunti lineari inclusi

END PROFILE (2 pcs)
linear junction included

CODE	
104007.99	

GHOST EVO LIGHT LINE

ACCESSORI ACCESSORIES



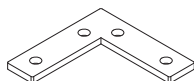
GIUNTO LINEARE

Da prevedere in caso di taglio in opera del profilo lineare e recupero della parte rimanente. Prevedere un giunto per ogni profilo.

LINEAR JUNCTION

To be used when linear profile is cut to measure on site and the remaining part is reused. n. 1 junction each profile.

CODE

104005.99

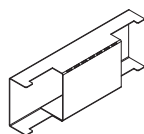
GIUNTO ANGOLARE

Da prevedere in caso di taglio in opera del profilo lineare e recupero della parte rimanente. Prevedere un giunto per ogni profilo.

CORNER JUNCTION

To be used when linear profile is cut to measure on site and the remaining part is reused. n. 1 junction each profile.

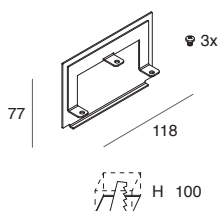
CODE

104006.99

DIMA

MOUNTING ACCESSORY

CODE

104008.99

SEPARATORE

In lamiera di acciaio zincata e verniciata. Per separare composizioni Light Line e Light Cut Centrale poste in continuità in assenza di carter di copertura.

SEPARATOR

Steel zinc coated. To be used to separate Light Line and Central Light Cut compositions in the absence of the cover casing.

CODE

**104033.01****.02**

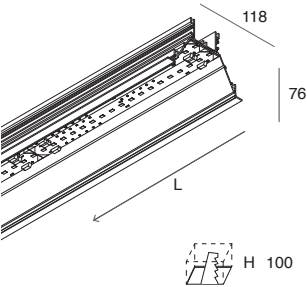
GHOST EVO

LIGHT LINE



MODULO LED
Corpo cablato in alluminio estruso. Giunti lineari inclusi.
Profili strutturali, testate e schermo opale da ordinare a parte

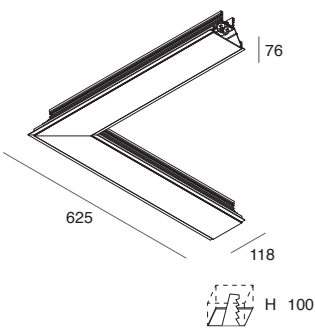
LED MODULE
Aluminium extruded body. Linear junctions included.
Profiles, end caps and opal diffuser to be ordered separately.



MODULO LINEARE
LINEAR MODULE

L (mm)	POWER	FLUX	3000K	FLUX	4000K
1120	25W	2566 lm	104013.99	2639 lm	104019.99
1400	32W	3207 lm	104014.99	3298 lm	104020.99
1680	38W	3849 lm	104015.99	3958 lm	104021.99

DALI-PUSH					
L (mm)	POWER	FLUX	3000K	FLUX	4000K
1120	25W	2566 lm	104016.99	2639 lm	104022.99
1400	32W	3207 lm	104017.99	3298 lm	104023.99
1680	38W	3849 lm	104018.99	3958 lm	104024.99



MODULO ANGOLARE
schermo opale incluso
CORNER MODULE
included opal screen

L (mm)	POWER	FLUX	3000K	FLUX	4000K
625x625	25W	2566 lm	104025.99	2639 lm	104027.99

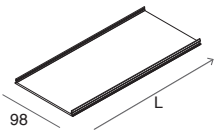
DALI-PUSH					
L (mm)	POWER	FLUX	3000K	FLUX	4000K
625x625	25W	2566 lm	104026.99	2639 lm	104028.99

GHOST EVO

LIGHT LINE

ACCESSORI

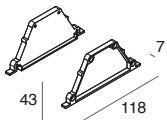
ACCESSORIES



DIFFUSORE OPALE
In PMMA, ad incastro a filo

OPAL DIFFUSER
PMMA flush diffuser

CODE	L (mm)
104034.99	1120
104035.99	1400
104036.99	1680
104037.99	3000



TESTATE TERMINALI (2 pz.)
in policarbonato

END CAPS (2 pcs)
made of polycarbonate

CODE	
104032.01	

↑ 8x

GHOST EVO

LIGHT LINE

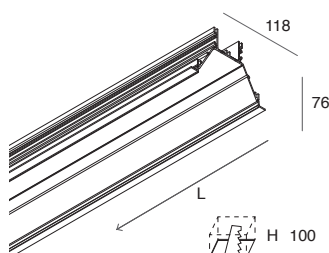


MODULO PER STRIP LED

Profilo in alluminio, tagliabile in opera. Installabili fino a 2 strip LED affiancate. Giunti lineari inclusi. Schermo opale, testate terminali, Strip LED e alimentatore elettronico 24Vdc da ordinare a parte.

STRIP LED MODULE

Aluminium profile, cuttable on site. Max 2 strip LED can be placed side by side. Linear junctions included. Opal diffuser, end caps, Strip LED and electronic driver 24Vdc to be ordered separately.



MODULO LINEARE

LINEAR MODULE

CODE L (mm)

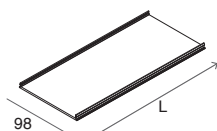
104029.99 3000

GHOST EVO

LIGHT LINE

ACCESSORIES

ACCESSORIES



DIFFUSORE OPALE
In PMMA, ad incastro a filo

OPAL DIFFUSER
PMMA flush diffuser

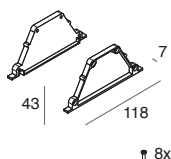
CODE L (mm)

104034.99 1120

104035.99 1400

104036.99 1680

104037.99 3000

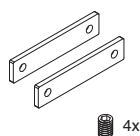


TESTATE TERMINALI (2 pz.)
in policarbonato

END CAPS (2 pcs)
made of polycarbonate

CODE ☐

104032.01

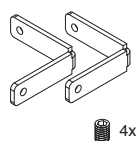


GIUNTO LINEARE (2 pz.)
Da prevedere in caso di taglio in opera del
modulo lineare e recupero della parte rimanente

LINEAR JUNCTION (2 pcs)
To be used when a linear module is cut to
measure on site and the remaining part is reused

CODE

104030.99

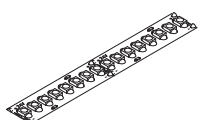


GIUNTO ANGOLARE (2 pz.)
Da prevedere in caso di taglio in opera del
modulo lineare a 45°

CORNER JUNCTION (2 pcs)
To be used when a linear module is cut to
measure on site to 45°

CODE

104031.99



STRIP LED

Pag. 446

GHOST EVO

LIGHT CUT CENTRALE

Canale per controsoffitti in cartongesso da realizzare mediante profilo strutturale in alluminio, associabile a proiettori LED orientabili e/o strip LED per luce indiretta. Installabile in continuità con la soluzione Ghost evo Light Line.

Channel for installation in plasterboard ceilings to be done by means of a structural profile in aluminium which levelled and can be coupled with an orientable LED projector and/or strip LED for indirect light. Can be installed in a continuous line with Ghost evo Light Line.

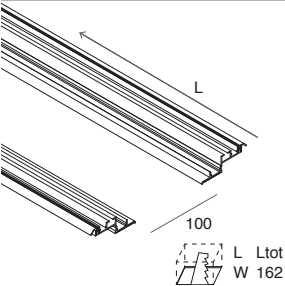


PROFILO STRUTTURALE

Profili in alluminio da stuccare e rasare, tagliabili a misura in opera. Giunti lineari inclusi.

STRUCTURAL PROFILE

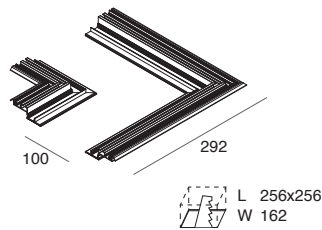
Aluminum profiles to be plastered and levelled, cut to measure on site. Linear junction included.



PROFILO STRUTTURALE LINEARE (2 pz.)
giunti lineari inclusi

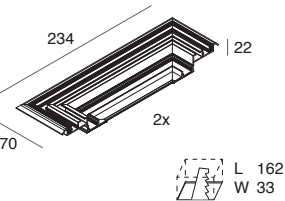
LINEAR STRUCTURAL PROFILE (2 pcs)
linear junction included

CODE	L (mm)
104001.99	1120
104002.99	1400
104003.99	1680
104004.99	3000



PROFILO ANGOLARE
CORNER PROFILE

CODE	L (mm)
104010.99	292x292



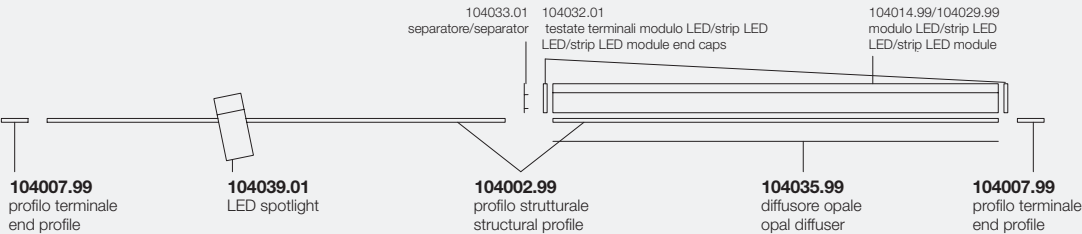
PROFILO TERMINALE (2 pz.)
giunti lineari inclusi

END PROFILE (2 pcs)
linear junction included

CODE	
104007.99	

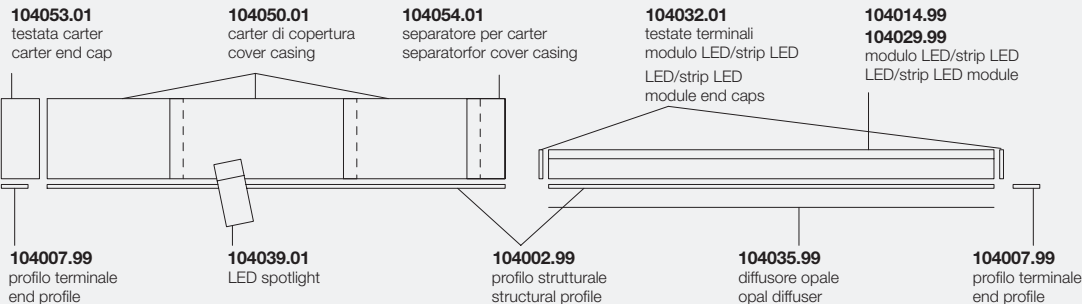
COMPOSIZIONE
LIGHT LINE+LIGHT CUT
SENZA CARTER
DI COPERTURA.

LIGHT LINE+LIGHT
CUT COMPOSITION
WITHOUT
COVER CASING.



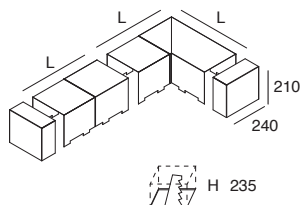
COMPOSIZIONE
LIGHT LINE+LIGHT CUT
CON CARTER
DI COPERTURA.

LIGHT LINE+LIGHT CUT
COMPOSITION
WITH COVER CASING.



GHOST EVO LIGHT CUT CENTRALE

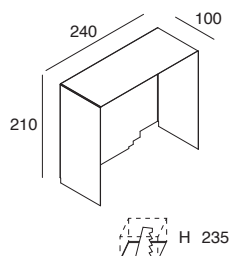
ACCESSORI ACCESSORIES



CARTER DI COPERTURA
in lamiera di acciaio verniciata
con pretranciature per la piega in opera

COVER CASING
in painted steel with pre-cuts
for bending on site

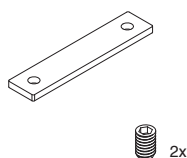
CODE	☐	☒		L (mm)	Pz / Pcs
104050.01		.02	Lineare	490	4
104051.01		.02	Lineare	990	2
104052.01		.02	Angolare	490x490	1
104053.01		.02	Testata		2



SEPARATORE PER CARTER DI COPERTURA
in lamiera d'acciaio verniciata, con
pretranciature per la piega in opera.
Per separare composizioni light cut centrale
e light line poste in continuità.

SEPARATOR FOR COVER CASING
in painted steel with pre-cuts for bending on
site. To be used to separate central light cut
and light line compositions.

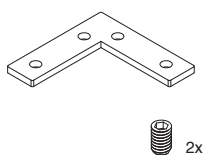
CODE	☐	☒
104054.01		.02



GIUNTO LINEARE
Da prevedere in caso di taglio in opera
del profilo lineare e recupero della parte
rimanente.
Prevedere un giunto per ogni profilo.

LINEAR JUNCTION
To be used when linear profile is cut to
measure on site and the remaining part is
reused. n.1 junction each profile.

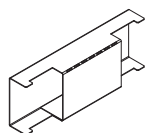
CODE

104005.99

GIUNTO ANGOLARE
Da prevedere in caso di taglio in opera
del profilo lineare e recupero della parte
rimanente.
Prevedere un giunto per ogni profilo.

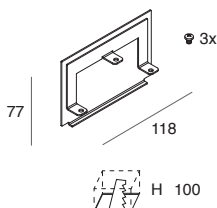
CORNER JUNCTION
To be used when linear profile is cut to
measure on site and the remaining part is
reused. n.1 junction each profile.

CODE

104006.99

DIMA
MOUNTING ACCESSORY

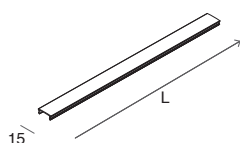
CODE

104008.99

SEPARATORE
In lamiera di acciaio zincata e verniciata.
Per separare composizioni Light Line e
Light Cut Centrale poste in continuità
in assenza di carter di copertura.

SEPARATOR
Steel zinc coated.
To be used to separate Light Line and
Central Light Cut compositions in the
absence of the cover casing.

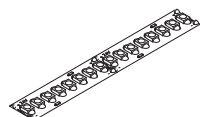
CODE	☐	☒
104033.01		.02



DIFFUSORE OPALE PER STRIP LED
LUCE INDIRETTA
in polycarbonato, ad incastro a filo

DIFFUSER FOR STRIP LED
INDIRECT LIGHT
polycarbonate flush diffuse

CODE	L (mm)
104038.99	2000



STRIP LED
Pag. 446



PROIETTORI LED ORIENTABILI
ADJUSTABLE LED SPOTLIGHTS
Pag. 244-245

GHOST EVO

LIGHT CUT PERIMETRALE

Veletta per controsoffitti in cartongesso da realizzare mediante profilo strutturale in alluminio, associabile a proiettori LED orientabili e/o strip LED per luce indiretta.

Channel for indirect lighting for plasterboard ceilings, to be done by means of a structural profile in aluminium which can be coupled with an orientable LED projector and /or strip LED for indirect lighting.

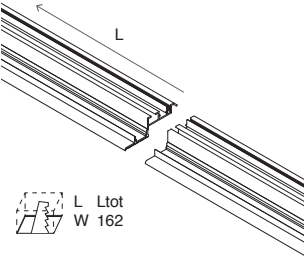


PROFILO STRUTTURALE

Profili in alluminio da stuccare e rasare, tagliabili a misura in opera. Giunti lineari inclusi.

STRUCTURAL PROFILE

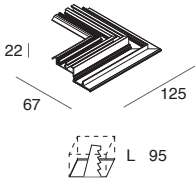
Aluminum profiles to be plastered and levelled, cut to measure on site. Linear junction included.



PROFILO STRUTTURALE LINEARE (2 pz.)
giunti lineari inclusi

LINEAR STRUCTURAL PROFILE (2 pcs)
linear junction included

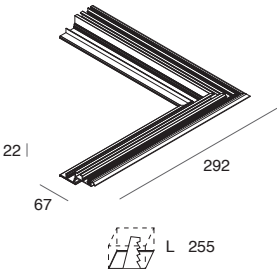
CODE	L (mm)
104001.99	1120
104002.99	1400
104003.99	1680
104004.99	3000



PROFILO ANGOLARE ESTERNO
giunti lineari inclusi

EXTERIOR CORNER PROFILE
linear junction included

CODE	L (mm)
104012.99	692x692



PROFILO ANGOLARE INTERNO
giunti lineari inclusi

INTERNAL CORNER PROFILE
linear junction included

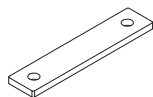
CODE	
104011.99	

GHOST EVO

LIGHT CUT PERIMETRALE

ACCESSORI

ACCESSORIES



GIUNTO LINEARE

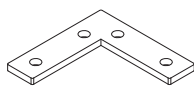
Da prevedere in caso di taglio in opera del profilo lineare e recupero della parte rimanente. Prevedere un giunto per ogni profilo.

CODE

104005.99

LINEAR JUNCTION

To be used when linear profile is cut to measure on site and the remaining part is reused. n.1 junction each profile.



GIUNTO ANGOLARE

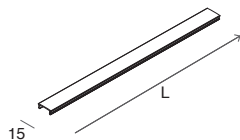
Da prevedere in caso di taglio in opera del profilo lineare e recupero della parte rimanente. Prevedere un giunto per ogni profilo.

CODE

104006.99

CORNER JUNCTION

To be used when linear profile is cut to measure on site and the remaining part is reused. n.1 junction each profile.



DIFFUSORE OPALE PER STRIP LED
LUCE INDIRETTA
in policarbonato, ad incastro a filo

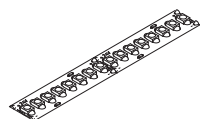
CODE

L (mm)

104038.99

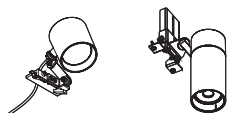
2000

DIFFUSER FOR STRIP LED
INDIRECT LIGHT
polycarbonate flush diffuse



STRIP LED

Pag. 446



PROIETTORI LED ORIENTABILI

ADJUSTABLE LED SPOTLIGHTS

Pag. 244-245

GHOST EVO

PROIETTORE 12W

Proiettori LED orientabili per installazioni Ghost EVO LIGHT CUT CENTRALE e LIGHT CUT PERIMETRALE.

Adjustable LED spotlight for Ghost EVO LIGHT CUT CENTRALE and LIGHT CUT PERIMETRALE installations.

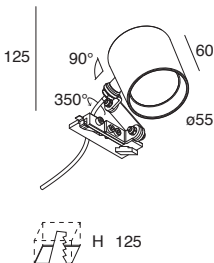


PROIETTORE LED ORIENTABILE 12W

Corpo in lega di alluminio pressofuso verniciato a polvere e lente in policarbonato. Disponibili versioni con lente per emissione 14° o 34°. Aggancio per profilo strutturale Ghost evo incluso. Alimentatore elettronico da ordinare a parte.

ADJUSTABLE LED SPOTLIGHT 12W

Body made of powder painted die-cast aluminum alloy and polycarbonate lens. Available versions with lens for emission 14° or 34°. Coupling for Ghost evo structural profile included. Electronic driver to be ordered separately.



POWER	BEAM	FLUX	3000K		FLUX	4000K	
12W	14°	1055 lm	104044.01	.02	1160 lm	104045.01	.02
12W	34°	1115 lm	104046.01	.02	1232 lm	104047.01	.02

GHOST EVO

PROIETTORE 12W

ACCESSORI

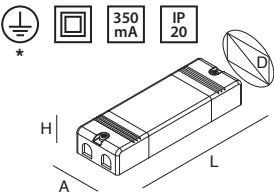
ACCESSORIES



SCHERMO A NIDO D'APE
anti-abbagliamento
Ø 50 mm

HONEYCOMB ANTI-GLARE
ACCESSORY
Ø 50 mm

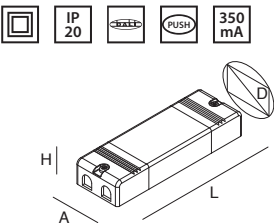
CODE 
1018A4.02



ALIMENTATORE ELETTRONICO
STABILIZZATO 350mA
220-240V 50/60Hz

ELECTRONIC STABILIZED
DRIVER 350mA
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101310.99	15W	44	49	22	147
* 104049.99	27W	76	90	30	129



ALIMENTATORE ELETTRONICO
DIMMERABILE 220-240V 50/60Hz

ELECTRONIC DIMMABLE DRIVER
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101323.99	20W	52	58	23	119

NEW

GHOST EVO PROIETTORE 23W

Proiettori LED orientabil per installazioni Ghost EVO
LIGHT CUT CENTRALE e LIGHT CUT PERIMETRALE.

Adjustable LED spotlight for Ghost EVO
LIGHT CUT CENTRALE and LIGHT CUT PERIMETRALE
installations.

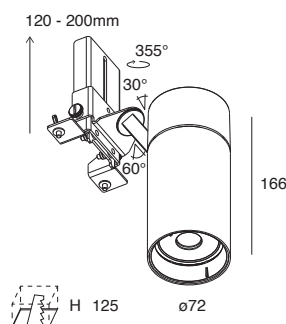


PROIETTORE LED ORIENTABILE 23W

Corpo in lega di alluminio e meccanismo a scorrimento in acciaio verniciato.
Ottiche 15° e 38° intercambiabili integrate.
Alimentatore elettronico da ordinare a parte.

ADJUSTABLE LED SPOTLIGHT 23W

Aluminium alloy body and painted steel sliding mechanism.
Interchangeable 15° and 38° optics included.
Driver to be ordered separately.



POWER	BEAM	FLUX	3000K		FLUX	4000K	
23W	15° 38°	1790 lm 1903 lm	104039.01	.02	1916 lm 2037 lm	104040.01	.02

GHOST EVO PROIETTORE 23W

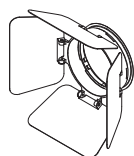
ACCESSORI ACCESSORIES



SCHERMO A NIDO D'APE
anti-abbagliamento
Ø 72 mm

HONEYCOMB ANTI-GLARE
ACCESSORY
Ø 72 mm

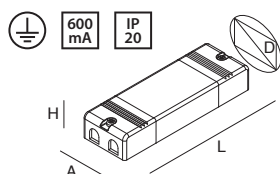
CODE 
104042.02



SAGOMATORE
Ø 72 mm

BARN DOOR ACCESSORY
Ø 72 mm

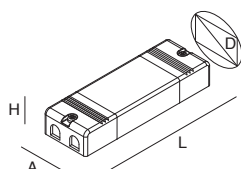
CODE 
104043.02



ALIMENTATORE ELETTRONICO
STABILIZZATO 600mA
220-240V 50/60Hz

ELECTRONIC STABILIZED
DRIVER 600mA
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
104041.99	27W	42	54	30	129,5



ALIMENTATORE ELETTRONICO
DIMMERABILE 220-240V 50/60Hz

ELECTRONIC DIMMABLE DRIVER
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101324.99	20W	52	58	23	119

NEW







**CEILING
WALL
FLOOR**



EDY

Le attuali tendenze di stile vintage e industrial chic hanno restituito alla lampadina un ruolo da protagonista nell'ambito dell'illuminazione residenziale e non solo. La nuova famiglia di prodotti EDY concilia le forme di un profilo moderno con il tocco retrò delle sorgenti LED E27, che richiamano il fascino delle lampadine ad incandescenza.

Le lampade sono fornite senza sorgenti, dando la possibilità all'utente finale di personalizzarle con la forma, dimensione e colore della lampadina che meglio si addicono alla location.

La scelta della temperatura di colore inoltre, caratterizzerà l'atmosfera che si desidera a seconda della tipologia di ambiente.

The current vintage and industrial chic style trends have given the light bulb a leading role in residential lighting and beyond.

The new EDY product family combines the shapes of a modern profile with the retro touch of the E27 LED light sources, which recall the charm of incandescent light bulbs.

The fixtures are supplied without sources, giving the end user the possibility to customize them with the shape, size and color of the bulb that best suits the location. The choice of color temperature also, will characterize the atmosphere that is required depending on the type of environment.





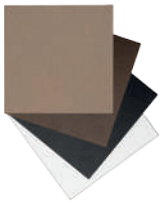


EDY L

La lampadina E27 torna ad essere protagonista nel mondo dell'illuminazione. Novalux esce dagli schemi e introduce un nuovo concetto di luce unendo, la semplicità delle linee contemporanee, all'emozione del vintage.

The E27 bulb returns to have a prime role in the world of lighting. Novalux breaks out of the box and introduces a new concept of light by combining the simplicity of contemporary lines with a touch of vintage.

EDY L NEW



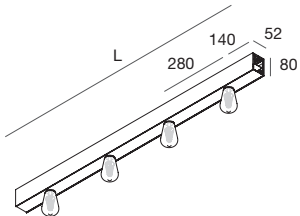
Sistema lineare E27 a tensione di rete, installabile singolo o in fila continua, a plafone e sospensione.
Profilo in lega di alluminio verniciato. Cablaggio passante e giunti lineari inclusi. Testate terminali e accessori per la sospensione da ordinare a parte.

E27 Stand alone or continuous line system for ceiling and suspension mounting. Painted alloy aluminium profile. Through wiring and linear junctions included. End caps and accessories for suspension mounting to be ordered separately.

SORGENTI LED E27 NON INCLUDE / E27 LED SOURCES NOT INCLUDED

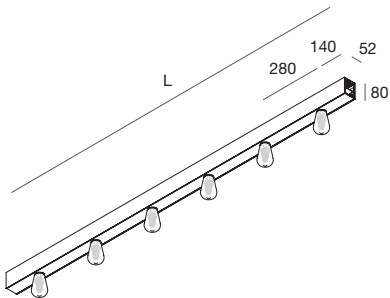


Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



x4 LED E27

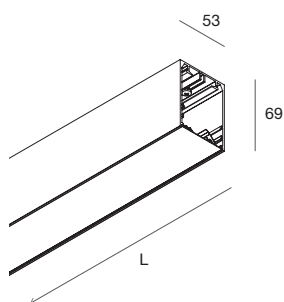
L (mm)	POWER	CODE				
1120	4x12W max	109602._	01	02	20	21



x6 LED E27

L (mm)	POWER	CODE				
1680	6x12W max	109603._	01	02	20	21

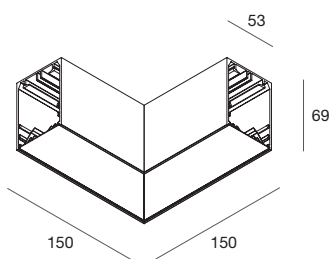
EDY L

ACCESSORI
ACCESSORIES

MODULO CIECO LINEARE
Completo di giunti di unione e cover inferiore.
Modulo non alimentabile direttamente dalla rete, non provvisto di cablaggio passante.

LINEAR BLIND MODULE
Complete with joints and blind cover.
Not directly powered by mains supply, not equipped with through wiring.

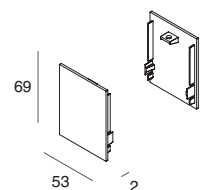
CODE					L (mm)
109605.____	01	02	20	21	1120
109606.____	01	02	20	21	1680



MODULO CIECO ANGOLARE
Completo di giunti di unione e cover inferiore.
Modulo non alimentabile direttamente dalla rete, non provvisto di cablaggio passante.

CORNER BLIND MODULE
Complete with joints and blind cover.
Not directly powered by mains supply, not equipped with through wiring.

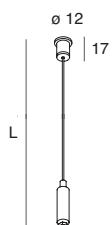
CODE					L (mm)
109607.____	01	02	20	21	150x150



TESTATE TERMINALI
(2 pz.)

END CAPS
(2 pcs)

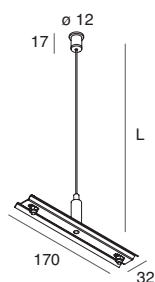
CODE				
108684.____	01	02	20	21



CAVO DI SOSPENSIONE (1 pz)
1 pz a inizio e fine linea continua e 2 pz per installazione singola.
In acciaio, regolabile.

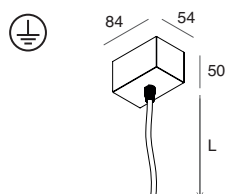
SUSPENSION CABLE (1 pc)
1 pc for both ends of a continuous line and 2 pcs for stand alone installation.
Made of steel, adjustable.

CODE	L (mm)
108685.99	3000



CAVO DI SOSPENSIONE (1 pz)
Per unione profili.
In acciaio, regolabile.
SUSPENSION CABLE (1 pc)
For profiles junction.
Made of steel, adjustable.

CODE	L (mm)
108686.99	3000



KIT DI ALIMENTAZIONE
POWER SUPPLY KIT

CODE					L (mm)	Cavo / Cable (mm²)
108919.____	01	02	20	21	1200	3x1,5
108920.____	01	02	20	21	3000	3x1,5





EDY R

Un nuovo concetto di luce che reinterpreta l'illuminazione vintage in chiave moderna creando un'atmosfera unica. Con EDY R, riviviamo il fascino delle lampade a incandescenza con ricercatezza e una nota retrò. Perfetto per spazi commerciali e privati.

A new concept of light that reinterprets vintage lighting in a modern way by creating a unique atmosphere. With EDY R, we relive the charm of incandescent lamps with sophistication and a vintage note. Perfect for commercial and private spaces.

EDY R

NEW



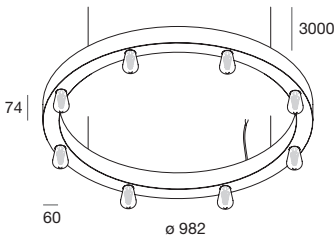
Profilo circolare E27 a tensione di rete, per installazione a sospensione.
Corpo in estruso di alluminio e rosone in acciaio verniciati a polvere, cover superiore in PMMA opale. 4 Cavi di sospensione in acciaio L. 3000 mm e cavo di alimentazione 3x0,75 mm² inclusi (guaina in tinta per bianco e nero e trasparente per altri colori).
Disponibili rosone per cavi di sospensione paralleli o rosone per cavi di sospensione convergenti, da ordinare a parte.

E27 Circular profile for suspension installation.
Extruded aluminium body and powder-coated steel canopy, top cover made of opal PMMA. 4 Steel suspension cables L. 3000 mm and 3x0,75 mm² power cable included (matching sheath for white or black and transparent for other colours). Canopy for parallel suspension cables or canopy for converging suspension cables are available.

SORGENTI LED E27 NON INCLUDE / E27 LED SOURCES NOT INCLUDED



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



x8 LED E27

Ø (mm)	POWER	CODE					
982	8x12W max	109601.____	01	02	20	21	22

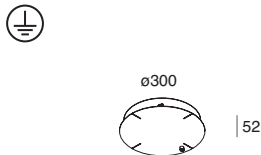
EDY R

ACCESSORI ACCESSORIES



ROSONE PER CAVI PARALLELI
Per installazione singola
CANOPY FOR PARALLEL CABLES
For single installation

CODE					
107113.____	01	02	20	21	22



ROSONE PER CAVI CONVERGENTI
Per installazione singola
CANOPY FOR CONVERGING CABLES
For single installation

CODE					
109604.____	01	02	20	21	22







ARK

ARK è un semicerchio luminoso capace di creare gioco e movimento. Questi archi di luce possono essere montati a sospensione, a plafone, oppure incassati in controsoffitto. Caratterizzano gli spazi con una divertente componente geometrica, trasformando la luce nell'armoniosa forma di un abbraccio.

ARK is a luminous semicircle capable of creating light effects and movement. These light arches can be suspended, ceiling-mounted, or recessed in a ceiling mounting. They characterise the spaces with an amusing geometric component, transforming the light into the harmonious shape of an embrace.

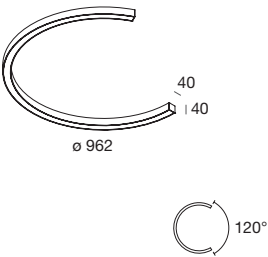
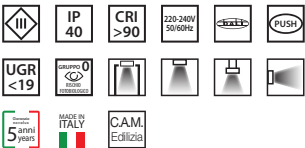
ARK NEW



Profilo LED a "C" per installazione a plafone, parete, sospensione ed incasso in cartongesso di spessore 12,5 mm, ad emissione diretta.
Corpo in estruso di alluminio e rosoni in acciaio verniciato a polvere, schermo diffusore in PMMA opale.
Per installazione a plafone/parete, prevedere alimentazione remota da ordinare a parte.
Per installazione ad incasso, staffe di fissaggio in acciaio ed alimentazione remota da ordinare a parte.
Per installazione a sospensione prevedere rosoni con alimentazione integrata, oppure rosoni per alimentazione remota unitamente a kit di sospensione e cavi di alimentazione da ordinare separatamente.
Alimentazione elettronica 220-240V 50/60Hz disponibile anche dimmerabile DALI-PUSH.

"C" LED Profile for ceiling, wall, suspension and recessed mounting for 12,5mm thick plasterboard, for direct light emission.
Body made of extruded aluminium, canopy made of powder coated steel and PMMA opal diffuser.
For ceiling/wall mounting it is required remote driver to be ordered separately.
For recessed mounting, steel brackets and remote driver to be ordered separately.
For suspension mounting it is required canopy with integrated driver, or canopy for remote driver and suspension kit and power cables, to be ordered separately.
Electronic driver 220-240V 50/60Hz is also available DALI-PUSH.

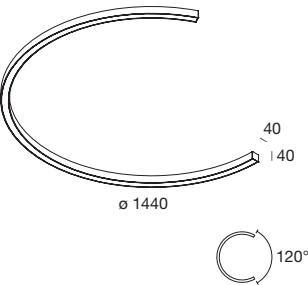
Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



ARK 962
Testate terminali
includere

End caps
included

2700K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
962	42W	109801_	01 3095 lm	02 2631 lm	20 2631 lm	21 2631 lm	22 2786 lm		
3000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
962	42W	109802_	01 3239 lm	02 2753 lm	20 2753 lm	21 2753 lm	22 2915 lm		
4000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
962	42W	109803_	01 3497 lm	02 2973 lm	20 2973 lm	21 2973 lm	22 3147 lm		



ARK 1440
Testate terminali
includere

End caps
included

2700K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
1440	62W	109804_	01 4643 lm	02 3947 lm	20 3947 lm	21 3947 lm	22 4179 lm		
3000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
1440	62W	109805_	01 4159 lm	02 4130 lm	20 4130 lm	21 4130 lm	22 4373 lm		
4000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
1440	62W	109806_	01 5246 lm	02 4459 lm	20 4459 lm	21 4459 lm	22 4721 lm		

ARK

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE/PLAFONE/PARETE CON ALIMENTAZIONE REMOTA
ACCESSORIES FOR SUSPENSION/CEILING/WALL MOUNTING WITH REMOTE DRIVER

ROSONE PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
Kit di sospensione, cavo di alimentazione ed alimentatore elettronico da ordinare a parte.

CANOPY FOR SINGLE INSTALLATION
REMOTE DRIVER
Suspension kit, power cable and electronic driver to be ordered separately.

CODE



105157... 01 02 20 21 22



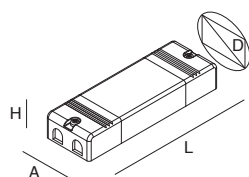
ROSONE PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE REMOTA
2 kit di sospensione, 2 cavi di alimentazione e 2 alimentatori elettronici da ordinare a parte.

CANOPY FOR DOUBLE INSTALLATION
REMOTE DRIVER
2 Suspension kits, 2 power cables and 2 electronic drivers to be ordered separately.

CODE



105158... 01 02 20 21 22



ALIMENTATORE ELETTRONICO
220-240V 50/60Hz
Per versioni 962mm e 1440mm.

ELECTRONIC DRIVER
220-240V 50/60Hz
Suitable for both versions 962mm and 1440mm.

CODE

D (mm) A (mm) H (mm) L (mm)

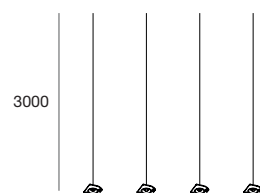
105147.99 105 100 31 235

DALI-PUSH

CODE

D (mm) A (mm) H (mm) L (mm)

105148.99 105 100 31 235



KIT SOSPENSIONE
SUSPENSION KIT

CODE

L (mm)

105159.99 3000



CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE



L (mm) Cable (mm²)

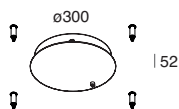
109001... 00 3000 3x1,5

CODE



L (mm) Cable (mm²)

109001... 01 02 3000 2x1

ARK
ACCESSORI PER INSTALLAZIONE A SOSPENSIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR SUSPENSION MOUNTING WITH INTEGRATED DRIVER


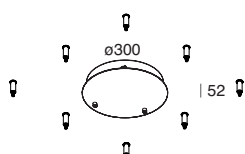
ROSONE PER CAVI PARALLELI
 - PER INSTALLAZIONE SINGOLA
 ALIMENTAZIONE INTEGRATA
 Per versioni 962mm e 1440mm.
 Kit di sospensione e cavo di alimentazione
 da ordinare a parte.

CANOPY FOR PARALLEL CABLES
 - FOR SINGLE INSTALLATION
 INTEGRATED DRIVER
 Suitable for both versions 962mm and 1440mm.
 Suspension kit and power cable to be ordered
 separately.

CODE					
105151._	01	02	20	21	22

DALI-PUSH

CODE					
105152._	01	02	20	21	22



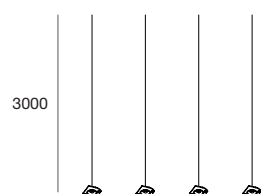
ROSONE PER CAVI PARALLELI
 - PER INSTALLAZIONE DOPPIA
 ALIMENTAZIONE INTEGRATA
 Per versioni 962mm e 1440mm.
 2 kit sospensione e 2 cavi di alimentazione da
 ordinare a parte.

CANOPY FOR PARALLEL CABLES
 - FOR DOUBLE INSTALLATION
 INTEGRATED DRIVER
 Suitable for both versions 962mm and 1440mm.
 Suspension kit and power cable to be ordered
 separately.

CODE					
105155._	01	02	20	21	22

DALI-PUSH

CODE					
105156._	01	02	20	21	22



KIT SOSPENSIONE
 SUSPENSION KIT

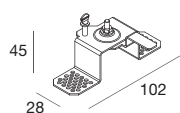
CODE	L (mm)
105159.99	3000



CAVO DI ALIMENTAZIONE
 Trasparente, bianco o nero.
 POWER CABLE
 Transparent, white or black.

CODE		L (mm)	Cable (mm²)
109001._	00	3000	3x1,5

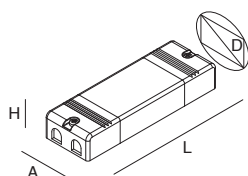
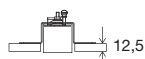
CODE		L (mm)	Cable (mm²)
109001._	01 02	3000	2x1

ARK
ACCESSORI PER INSTALLAZIONE AD INCASSO CON ALIMENTAZIONE REMOTA
ACCESSORIES FOR RECESED MOUNTING WITH REMOTE DRIVER


KIT INCASSO
 N°6 staffe per versione 962
 N°9 staffe per versione 1440

KIT FOR RECESSED MOUNTING
 N°6 brackets for 962 version
 N°9 brackets for 1440 version

CODE	VERSION (mm)
109807.99	962
109808.99	1440



ALIMENTATORE ELETTRONICO
 220-240V 50/60Hz
 Per versioni 962mm e 1440mm.

ELECTRONIC DRIVER
 220-240V 50/60Hz
 Suitable for both versions 962mm
 and 1440mm.

CODE	D (mm)	A (mm)	H (mm)	L (mm)
105147.99	105	100	31	235

DALI-PUSH

CODE	D (mm)	A (mm)	H (mm)	L (mm)
105148.99	105	100	31	235







HALOS ACOUSTIC

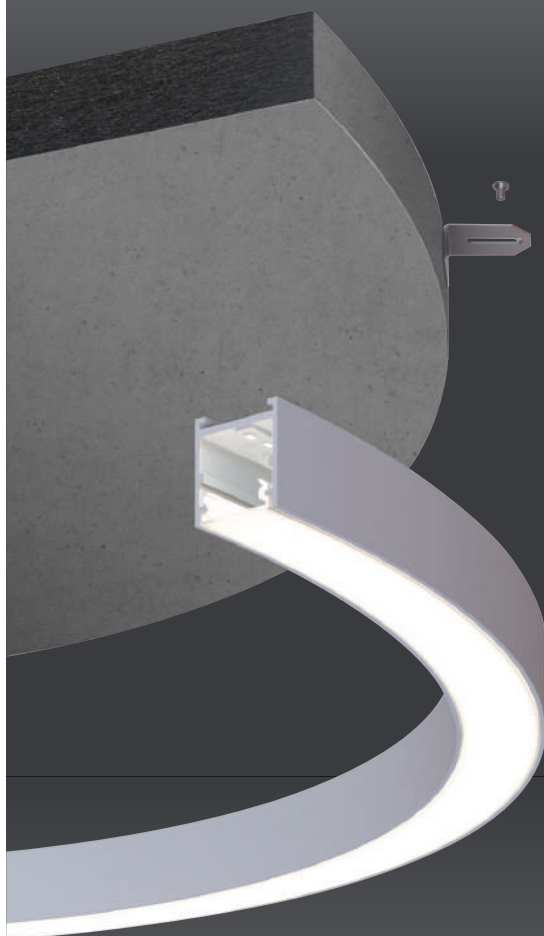
Novalux presenta la soluzione ideale per integrare comfort acustico e soluzioni illuminotecniche. I pannelli fonoassorbenti del nuovo HALOS ACOUSTIC contribuiscono ad aumentare il benessere generale di chi lavora e vive gli ambienti; allo stesso tempo arredano con carattere, grazie alle finiture materiche effetto cemento, nero grafite e grigio iron.

Novalux presents the ideal solution to integrate acoustic comfort and lighting solutions. The sound-absorbing panels of the new HALOS ACOUSTIC contribute to increasing the general well-being of those who work and live in the same environments; at the same time they decorate with personality thanks to the textured finishes resembling concrete, in graphite black and iron grey.

HALOS ACOUSTIC

- **MASSIMA INTEGRAZIONE TRA COMFORT ACUSTICO E SOLUZIONE ILLUMINOTECNICA**
THE BEST INTEGRATION BETWEEN ACOUSTIC COMFORT AND LIGHTING SOLUTION

- **FINITURA PANNELLI FONOASSORBENTI: NERO GRAFITE E GRIGIO IRON**
FINISHING OF SOUND-ABSORBING PANELS: GRAPHITE BLACK AND IRON GREY

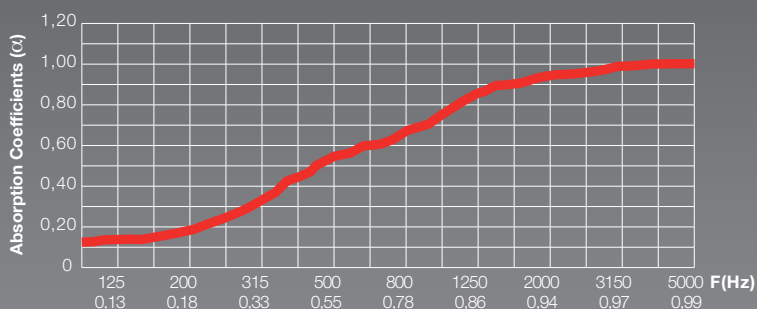


ASSORBIMENTO ACUSTICO

Il coefficiente di assorbimento acustico (α) rappresenta la frazione di energia sonora assorbita dal pannello (spessore 3 cm), espresso in funzione della frequenza F(Hz).

SOUND ABSORPTION

The sound absorption coefficient (α) represents the fraction of sound energy absorbed from the panel (thickness 3 cm), expressed as a function of frequency F(Hz).

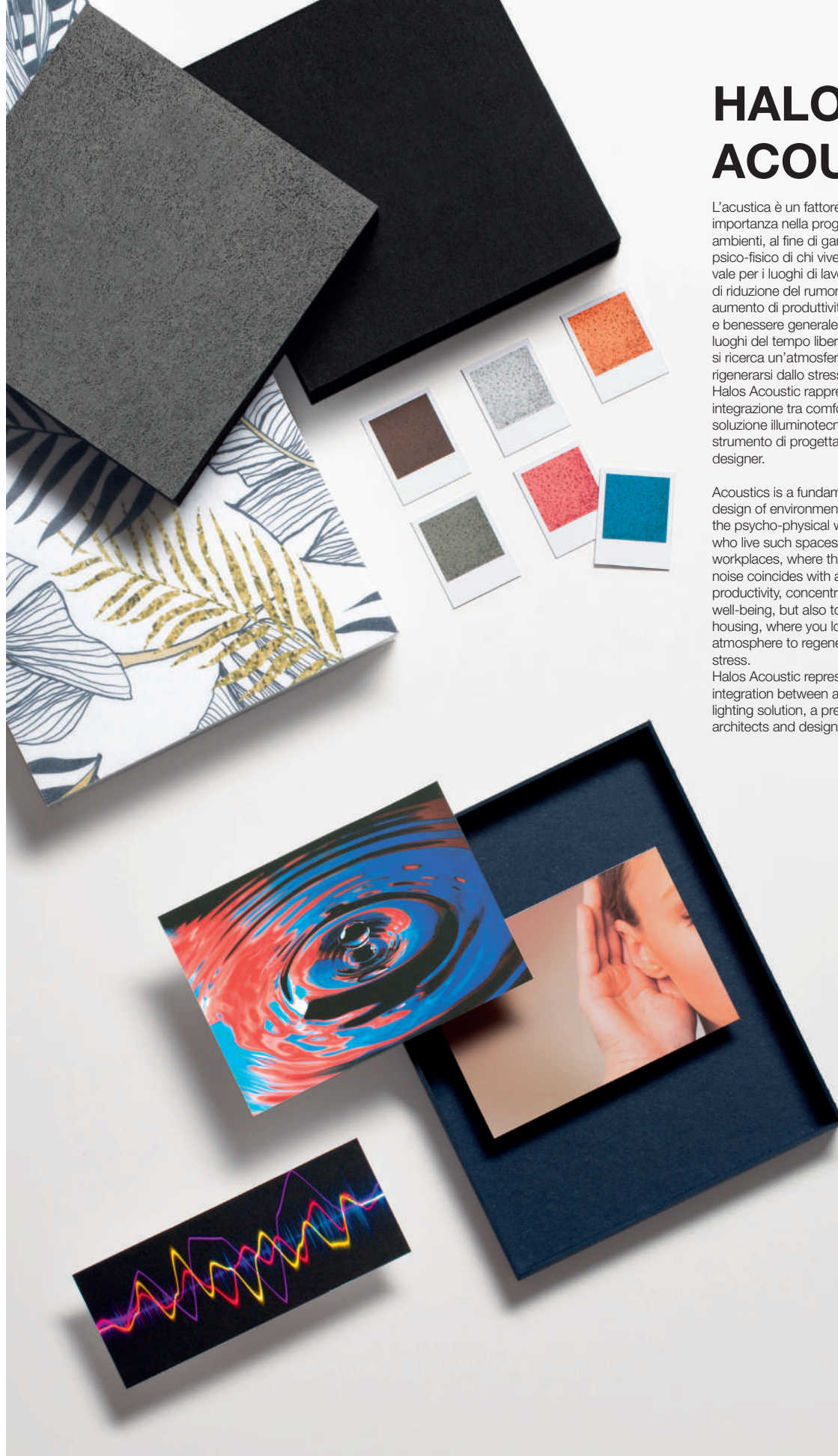


HALOS ACOUSTIC

L'acustica è un fattore di fondamentale importanza nella progettazione degli ambienti, al fine di garantire il benessere psico-fisico di chi vive tali spazi. Questo vale per i luoghi di lavoro, dove la capacità di riduzione del rumore coincide con un aumento di produttività, concentrazione e benessere generale, ma anche per i luoghi del tempo libero e l'abitazione, in cui si ricerca un'atmosfera confortevole per rigenerarsi dallo stress quotidiano. Halos Acoustic rappresenta la massima integrazione tra comfort acustico e soluzione illuminotecnica, un prezioso strumento di progettazione per architetti e designer.

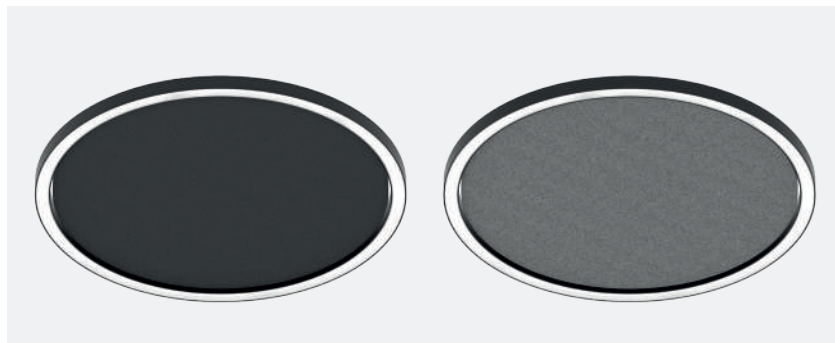
Acoustics is a fundamental factor in the design of environments, in order to ensure the psycho-physical well-being of those who live such spaces. This applies to workplaces, where the ability to reduce noise coincides with an increase in productivity, concentration and general well-being, but also to places of leisure and housing, where you look for a comfortable atmosphere to regenerate from everyday stress.

Halos Acoustic represents the best integration between acoustic comfort and lighting solution, a precious design tool for architects and designers.



HALOS ACOUSTIC

NEW



Apparecchio circolare a LED ad emissione diretta per installazione a plafone o sospensione, provvisto di pannello centrale fonoassorbente in fibre di poliestere 100% riciclabile. Per installazione singola o multipla, è ideato per la creazione di ambienti human-centric in cui il comfort acustico è indice di aumento di produttività, concentrazione e benessere generale. Le capacità acustiche del pannello, testate in camera riverberante, hanno prodotto un indice NRC (Noise Reduction Coefficient) pari a 0,6.

Disponibili due diverse finiture materiche NERO GRAFITE e GRIGIO IRON, la cui speciale lavorazione manuale rende unica ogni superficie.

Pannelli di colorazioni differenti, in verniciatura NCS o con stampa grafica in alta risoluzione sono disponibili su richiesta. Profilo in estruso di alluminio e rosini in acciaio verniciati a polvere, schermi diffusori in PMMA opale.

Per installazione a plafone prevedere alimentazione remota da ordinare a parte.

Per installazione a sospensione prevedere rosini con alimentazione integrata per cavi di sospensione convergenti o paralleli, oppure rosini per alimentazione remota unitamente a kit di sospensione e cavo di alimentazione. Alimentazione elettronica 220-240V 50/60Hz disponibile anche dimmerabile DALI/PUSH.

Circular LED fixture with direct light emission for ceiling or suspension installation, with central sound-absorbing panel made of 100% recyclable polyester fibers. For single or multiple installation, it is conceived for the creation of human-centric environments where acoustic comfort is an indication of increased productivity, concentration and general well-being.

The acoustic capacity of the panel, tested in a reverberating chamber, produced an NRC (Noise Reduction Coefficient) index of 0.6.

Available two different material finishes GRAPHITE BLACK and IRON GREY, whose special manual processing makes each surface unique.

Different colour panels, in NCS painting or with graphic printing in high resolution available on request.

Extruded aluminium profile and powder-coated steel canopy, opal PMMA diffuser screens.

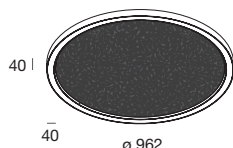
For ceiling mounting it is required remote driver to be ordered separately.

For suspension mounting it is required canopy with integrated driver for converging or parallel suspension cables, or canopy for remote power with suspension kit and power cable. Electronic power supply 220-240V 50/60Hz is also available dimmable DALI/PUSH.



Per dettagli sui colori fare riferimento alla seconda di copertina.

For details on the colors refer to the second cover.



HALOS ACOUSTIC
nero grafite

HALOS ACOUSTIC
graphite black

2700K

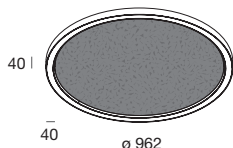
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
962	62W	109901._	01 4643 lm	02 3947 lm	20 3947 lm	21 3947 lm
					22 4179 lm	

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
962	62W	109903._	01 4859 lm	02 4130 lm	20 4130 lm	21 4130 lm
					22 4373 lm	

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
962	62W	109905._	01 5246 lm	02 4459 lm	20 4459 lm	21 4459 lm
					22 4721 lm	



HALOS ACOUSTIC
grigio iron

HALOS ACOUSTIC
iron grey

2700K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
962	62W	109902._	01 4643 lm	02 3947 lm	20 3947 lm	21 3947 lm
					22 4179 lm	

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
962	62W	109904._	01 4859 lm	02 4130 lm	20 4130 lm	21 4130 lm
					22 4373 lm	

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
962	62W	109906._	01 5246 lm	02 4459 lm	20 4459 lm	21 4459 lm
					22 4721 lm	

HALOS ACOUSTIC

ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE REMOTA ACCESSORIES FOR REMOTE DRIVER MOUNTING



ROSONE PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
Kit di sospensione, cavo di alimentazione
ed alimentatore da ordinare a parte.

CANOPY FOR SINGLE INSTALLATION
REMOTE DRIVER
Suspension kit, power cable and driver
to be ordered separately.

CODE



105157.____ 01 02 20 21 22



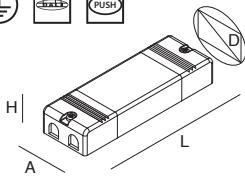
ROSONE PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE REMOTA
2 kit di sospensione, 2 cavi di alimentazione
e 2 alimentatori da ordinare a parte.

CANOPY FOR DOUBLE INSTALLATION
REMOTE DRIVER
2 suspension kits, 2 power cables
and 2 drivers to be ordered separately.

CODE



105158.____ 01 02 20 21 22



ALIMENTATORE ELETTRONICO
220-240V 50/60Hz

ELECTRONIC DRIVER
220-240V 50/60Hz

CODE

D (mm) A (mm) H (mm) L (mm)

105147.99 105 100 31 235

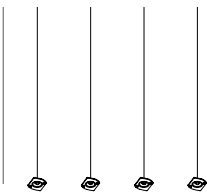
DALI-PUSH

CODE

D (mm) A (mm) H (mm) L (mm)

105148.99 105 100 31 235

3000



KIT SOSPENSIONE

SUSPENSION KIT

CODE

L (mm)

105159.99 3000

3000



CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE



L (mm) Cable (mm²)

109001.____ 00 3000 3x1,5

CODE

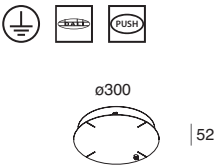


L (mm) Cable (mm²)

109001.____ 01 02 3000 2x1

HALOS
ACOUSTIC

ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR INTEGRATED DRIVER MOUNTING



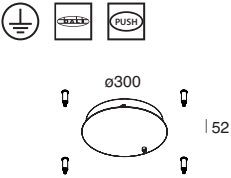
ROSONE PER CAVI CONVERGENTI
PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE INTEGRATA
Kit di sospensione e cavo di alimentazione
da ordinare a parte.

CANOPY FOR CONVERGING CABLES
FOR SINGLE INSTALLATION
INTEGRATED DRIVER
Suspension kit and power cable to be ordered separately.

CODE	☐	☒	☐	☐	☐
105149._	01	02	20	21	22

DALI-PUSH

CODE	☐	☒	☐	☐	☐
105150._	01	02	20	21	22



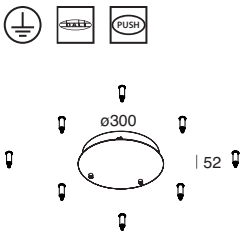
ROSONE PER CAVI PARALLELI
PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE INTEGRATA
Kit di sospensione e cavo di alimentazione
da ordinare a parte.

CANOPY FOR PARALLEL CABLES
FOR SINGLE INSTALLATION
INTEGRATED DRIVER
Suspension kit and power cable to be ordered separately.

CODE	☐	☒	☐	☐	☐
105151._	01	02	20	21	22

DALI-PUSH

CODE	☐	☒	☐	☐	☐
105152._	01	02	20	21	22



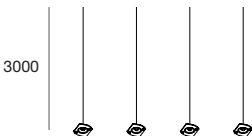
ROSONE PER CAVI PARALLELI
PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE INTEGRATA
2 kit di sospensione e 2 cavi di alimentazione
da ordinare a parte.

CANOPY FOR PARALLEL CABLES
FOR DOUBLE INSTALLATION
INTEGRATED DRIVER
2 suspension kits and 2 power cables
to be ordered separately.

CODE	☐	☒	☐	☐	☐
105155._	01	02	20	21	22

DALI-PUSH

CODE	☐	☒	☐	☐	☐
105156._	01	02	20	21	22



KIT SOSPENSIONE
SUSPENSION KIT

CODE	L (mm)
105159.99	3000



CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE	☒	L (mm)	Cable (mm²)
109001._	00	3000	3x1,5

CODE	☐	☒	L (mm)	Cable (mm²)
109001._	01	02	3000	2x1







HALOS SPOT

Novalux dà un valore aggiunto alla famiglia di profili HALOS e crea una linea di anelli luminosi con spot orientabili integrati. Nelle versioni a luce diretta o a luce interna, questo prodotto, di estrema eleganza, unisce l'armonia della luce diffusa circolare alla delicatezza dei faretti, per dare il giusto focus dove necessario.

Novalux gives an added value to the HALOS profile family and creates a line of light rings with integrated adjustable spots. In the direct light or interior light versions, this extremely elegant product combines the harmony of circular diffused light with the delicacy of the spotlights to give the right focus where necessary.



HALOS SPOT

INSTALLAZIONI
INSTALLATIONS

HALOS SPOT

Emissione interna
Internal emission

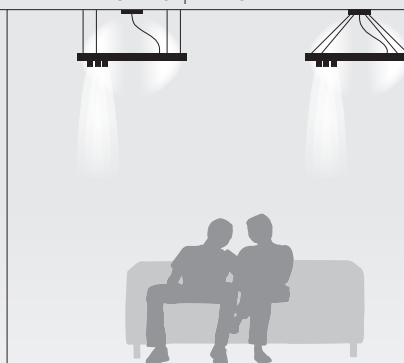


- .01 Bianco - White
- .02 Nero - Black
- .20 Caffè
- .21 Cappuccino
- .22 Oro - Gold

DRIVER REMOTO | REMOTE DRIVER



DRIVER INTEGRATO | INTEGRATED DRIVER



DRIVER REMOTO | REMOTE DRIVER



HALOS SPOT

Emissione Diretta
Direct emission

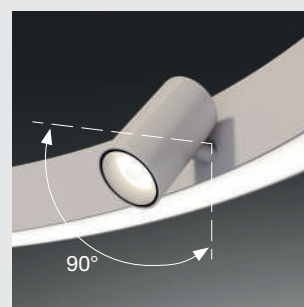
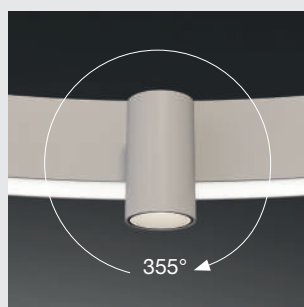
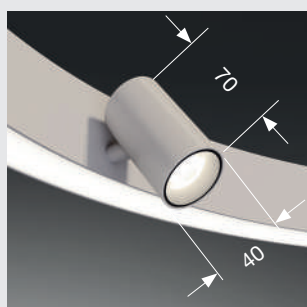
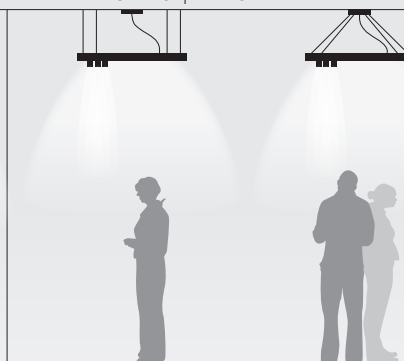


- .01 Bianco - White
- .02 Nero - Black
- .20 Caffè
- .21 Cappuccino
- .22 Oro - Gold

DRIVER REMOTO | REMOTE DRIVER



DRIVER INTEGRATO | INTEGRATED DRIVER



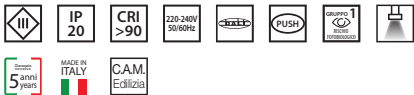
HALOS SPOT EMISSIONE DIRETTA

NEW

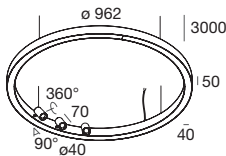


Profilo LED circolare per installazione a sospensione, ad emissione diretta e completo di 3 proiettori LED orientabili. Doppia accensione per spot ed emissione diretta.
Corpo in estruso di alluminio, rosoni in acciaio verniciato a polvere e schermo diffusore in PMMA opale. Proiettori in lega di alluminio pressofuso verniciato, provvisti di riflettore satinato nero in polimero tecnico. 4 cavi di acciaio di sospensione L.3000 mm e di cavo di alimentazione inclusi (4x0,5 mmq per bianco e nero o 4x0,75 mmq trasparente per gli altri colori).
Disponibili rosoni con alimentazione integrata per cavi di sospensione convergenti o paralleli, oppure rosoni per alimentazione remota. Alimentazione elettronica 220-240V 50/60Hz disponibile anche dimmerabile DALI-PUSH.

Circular LED profile for suspension mounting, with direct light emission and complete with 3 adjustable LED spotlights. Double switch for spots and direct emission.
Body made of extruded aluminium, canopies made of powder coated steel and PMMA opal diffuser. Spotlights made by painted die-cast aluminium alloy, with technical polymer black satin reflector.
4 suspension steel cables L. 3000mm and power cable included (4x0,5 mmq for white and black or 4x0,75 mmq transparent for other colours). Canopies with integrated power supply or for remote power supply are available. Electronic driver 220-240V 50/60Hz are also available DALI-PUSH.



Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



HALOS 962
Emissione diretta
+ 3 spot

Direct emission
+ 3 spots

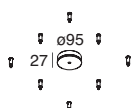
2700K							
BEAM	POWER	CODE	FLUX	FLUX	FLUX	FLUX	SPOT FLUX
20°	80W	109701...	01 4643 lm	02 20 21 3947 lm	22 4179 lm	1425 lm	
40°	80W	109702...	01 4643 lm	02 20 21 3947 lm	22 4179 lm	1455 lm	
3000K							
BEAM	POWER	CODE	FLUX	FLUX	FLUX	FLUX	SPOT FLUX
20°	80W	109703...	01 4859 lm	02 20 21 4130 lm	22 4373 lm	1425 lm	
40°	80W	109704...	01 4859 lm	02 20 21 4130 lm	22 4373 lm	1455 lm	
4000K							
BEAM	POWER	CODE	FLUX	FLUX	FLUX	FLUX	SPOT FLUX
20°	80W	109705...	01 5246 lm	02 20 21 4459 lm	22 4721 lm	1581 lm	
40°	80W	109706...	01 5246 lm	02 20 21 4459 lm	22 4721 lm	1617 lm	

HALOS SPOT**ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE REMOTA
ACCESSORIES FOR REMOTE DRIVER MOUNTING**

ROSONE PER INSTALLAZIONE
SINGOLA
ALIMENTAZIONE REMOTA
Alimentatore elettronico da ordinare
a parte.

CANOPY FOR SINGLE
INSTALLATION
REMOTE DRIVER
Electronic driver to be ordered
separately.

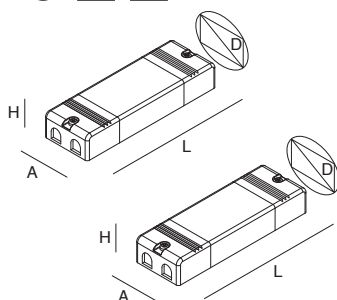
CODE

**105157...** 01 02 20 21 22

ROSONE PER INSTALLAZIONE
DOPPIA
ALIMENTAZIONE REMOTA
2 alimentatori elettronici da ordinare
a parte.

CANOPY FOR DOUBLE
INSTALLATION
REMOTE DRIVER
2 electronic drivers to be ordered
separately.

CODE

**105158...** 01 02 20 21 22

ALIMENTATORE ELETTRONICO
(2 pz)
220-240V 50/60Hz
Doppia accensione per spot
ed emissione diretta.

ELECTRONIC DRIVER (2 pz)
220-240V 50/60Hz
Double switch for spots
and direct emission.

CODE

D (mm) A (mm) H (mm) L (mm)

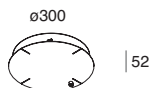
109713.99	105	100	31	235
	77	70	31	200

DALI-PUSH

CODE

D (mm) A (mm) H (mm) L (mm)

109714.99	105	100	31	235
	77	70	31	200

HALOS SPOT**ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR INTEGRATED DRIVER MOUNTING**

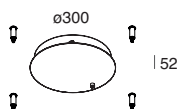
ROSONE PER CAVI CONVERGENTI
ALIMENTAZIONE INTEGRATA
Prevista accensione unica per
gestione PUSH

CANOPY FOR CONVERGING
CABLES
INTEGRATED DRIVER
One switch for PUSH management

CODE

**109715...** 01 02 20 21 22**DALI-PUSH**

CODE

**109716...** 01 02 20 21 22

ROSONE PER CAVI PARALLELI
ALIMENTAZIONE INTEGRATA
Prevista accensione unica per
gestione PUSH

CANOPY FOR PARALLEL CABLES
INTEGRATED DRIVER
One switch for PUSH management

CODE

**109717...** 01 02 20 21 22**DALI-PUSH**

CODE

**109718...** 01 02 20 21 22

HALOS SPOT EMISSIONE INTERNA

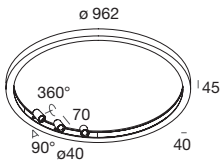
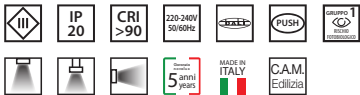
NEW



Profilo LED circolare per installazione a sospensione, plafone o parete, ad emissione interna e completo di 3 proiettori LED orientabili. Doppia accensione per spot ed emissione interna.
Corpo in estruso di alluminio e rosoni in acciaio verniciato a polvere, schermo diffusore in PMMA opale. Proiettori in lega di alluminio pressofuso verniciati, provvisti di riflettore satinato nero in polimero tecnico. Per installazione a plafone/parete prevedere alimentazione remota da ordinare a parte.
Per installazione a sospensione prevedere rosoni con alimentazione integrata per cavi di sospensione convergenti o paralleli, oppure rosoni per alimentazione remota unitamente a kit di sospensione e cavo di alimentazione da ordinare a parte.
Alimentazione elettronica 220-240V 50/60Hz disponibile anche dimmerabile DALI-PUSH.

Circular LED profile for suspension, ceiling or wall mounting, with internal light emission and complete with 3 adjustable LED spotlights. Double switch for spots and internal emission.
Body made of extruded aluminium, canopies made of powder coated steel and PMMA opal diffuser. Spotlights made by painted die-cast aluminium alloy, with technical polymer black satin reflector. For ceiling/wall mounting it is required the remote electronic driver to be ordered separately.
For suspension mounting it is required the canopy with integrated driver, or remote driver and suspension cables and power cable, to be ordered separately.
Electronic driver 220-240V 50/60Hz is also available DALI-PUSH.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



HALOS 962
Emissione interna
+ 3 spot
Internal emission
+ 3 spots

2700K							
BEAM	POWER	CODE	FLUX	FLUX	FLUX	FLUX	SPOT FLUX
20°	70W	109707...	01 2504 lm	02 20 21 2128 lm	22 2253 lm	1425 lm	
40°	70W	109708...	01 2504 lm	02 20 21 2128 lm	22 2253 lm	1455 lm	
3000K							
BEAM	POWER	CODE	FLUX	FLUX	FLUX	FLUX	SPOT FLUX
20°	70W	109709...	01 2701 lm	02 20 21 2295 lm	22 2430 lm	1425 lm	
40°	70W	109710...	01 2701 lm	02 20 21 2295 lm	22 2430 lm	1455 lm	
4000K							
BEAM	POWER	CODE	FLUX	FLUX	FLUX	FLUX	SPOT FLUX
20°	70W	109711...	01 2785 lm	02 20 21 2367 lm	22 2506 lm	1581 lm	
40°	70W	109712...	01 2785 lm	02 20 21 2367 lm	22 2506 lm	1617 lm	

HALOS SPOT**ACCESSORI PER INSTALLAZIONE A SOSPENSIONE/PLAFONE/PARETE CON ALIMENTAZIONE REMOTA**
ACCESSORIES FOR SUSPENSION/CEILING/WALL MOUNTING WITH REMOTE DRIVER

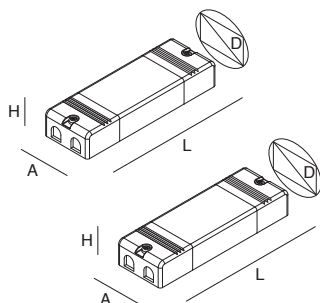
ROSONE PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
Kit di sospensione, cavo di alimentazione ed
alimentatore elettronico da ordinare a parte.

CANOPY FOR SINGLE INSTALLATION
REMOTE DRIVER
Suspension kit, power cable and electronic
driver to be ordered separately.

CODE ☐ ☒ ☒ ☒ ☒**105157...** 01 02 20 21 22

ROSONE PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE REMOTA
2 kit di sospensione, 2 cavi di alimentazione e
2 alimentatori elettronici da ordinare a parte.

CANOPY FOR DOUBLE INSTALLATION
REMOTE DRIVER
2 Suspension kits, 2 power cables and
2 electronic drivers to be ordered separately.

CODE ☐ ☒ ☒ ☒ ☒**105158...** 01 02 20 21 22

ALIMENTATORE ELETTRONICO
220-240V 50/60Hz
Doppia accensione per spot
ed emissione interna.

ELECTRONIC DRIVER
220-240V 50/60Hz
Double switch for spots
and internal emission.

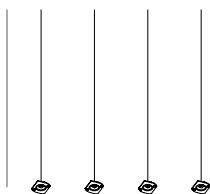
CODE D (mm) A (mm) H (mm) L (mm)

109713.99 105 100 31 235
77 70 31 200**DALI-PUSH**

CODE D (mm) A (mm) H (mm) L (mm)

109714.99 105 100 31 235
77 70 31 200

3000



KIT SOSPENSIONE

SUSPENSION KIT

CODE L (mm)

105159.99 3000

3000



CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE ☒ L (mm) Cable (mm²)**109002...** 00 3000 4x0,75CODE ☐ ☒ L (mm) Cable (mm²)**109002...** 01 02 3000 4x0,5

HALOS SPOT

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR SUSPENSION MOUNTING WITH INTEGRATED DRIVER



52

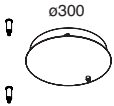
ROSONE PER CAVI CONVERGENTI
ALIMENTAZIONE INTEGRATA
kit sospensione e cavo di alimentazione
da ordinare a parte
Prevista accensione unica per gestione PUSH

CANOPY FOR CONVERGING CABLES
INTEGRATED DRIVER
Suspension kit, power cable driver to be
ordered separately.
One switch for PUSH management

CODE					
109715._	01	02	20	21	22

DALI-PUSH

CODE					
109716._	01	02	20	21	22



52

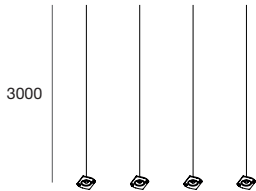
ROSONE PER CAVI PARALLELI
ALIMENTAZIONE INTEGRATA
Prevista accensione unica per gestione PUSH
Kit sospensione e cavo di alimentazione da
ordinare a parte

CANOPY FOR PARALLEL CABLES
INTEGRATED DRIVER
Suspension kit, power cable driver to be
ordered separately.
One switch for PUSH management

CODE					
109717._	01	02	20	21	22

DALI-PUSH

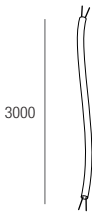
CODE					
109718._	01	02	20	21	22



3000

KIT SOSPENSIONE
SUSPENSION KIT

CODE	L (mm)
105159.99	3000



3000

CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE		L (mm)	Cable (mm²)
109002._	00	3000	4x0,75

CODE		L (mm)	Cable (mm²)
109002._	01 02	3000	4x0,5





HALOS FAMILY

Un tocco di novità nella famiglia Halos con le raffinate finiture caffè, cappuccino e oro, e l'introduzione della temperatura di colore 2700K, da oggi con LED CRI>90.

Nuovo schermo diffusore realizzato in un pezzo unico, con trasmittanza maggiore per un significativo incremento del flusso, e dalla superficie più uniforme. Ottimizzazione delle dimensioni del rosone, più piccolo ed elegante, pratico da montare e da aprire, e in tinta con le nuove colorazioni di Halos caffè, cappuccino e oro.

A touch of novelty in the Halos family with the refined finishes caffè, cappuccino and gold, and the introduction of the color temperature 2700K, from today with CRI>90 LED.

New diffuser screen made in a single piece, with greater transmittance for a remarkable increase in flow, and with more uniform surface.

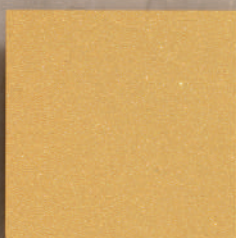
Optimization of the size of the canopy, smaller and elegant, practical to assemble and open, and matching the new colors of Halos: coffee, cappuccino and gold.



CAFFÈ



CAPPUCCINO



ORO / GOLD



HALOS FAMILY

INSTALLAZIONI
INSTALLATIONS

HALOS

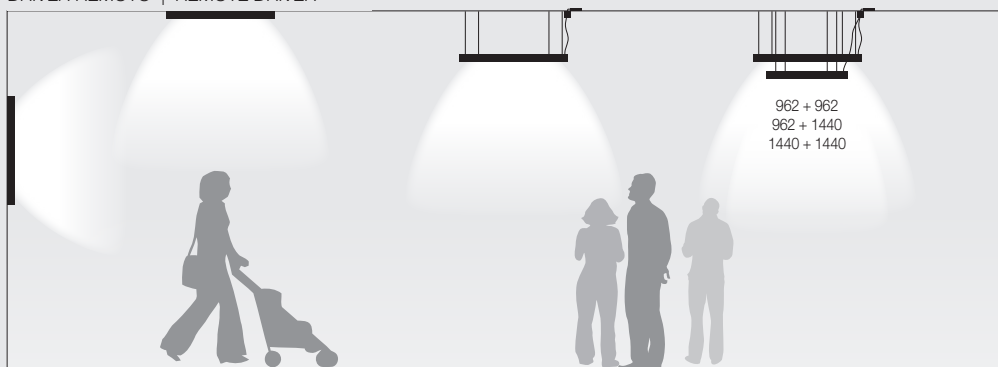
Emissione diretta
Direct emission

Emissione interna
Internal emission

- ☐ .01 Bianco - White
- ☒ .02 Nero - Black
- ☐ .20 Caffè
- ☐ .21 Cappuccino
- ☐ .22 Oro - Gold



DRIVER REMOTO | REMOTE DRIVER



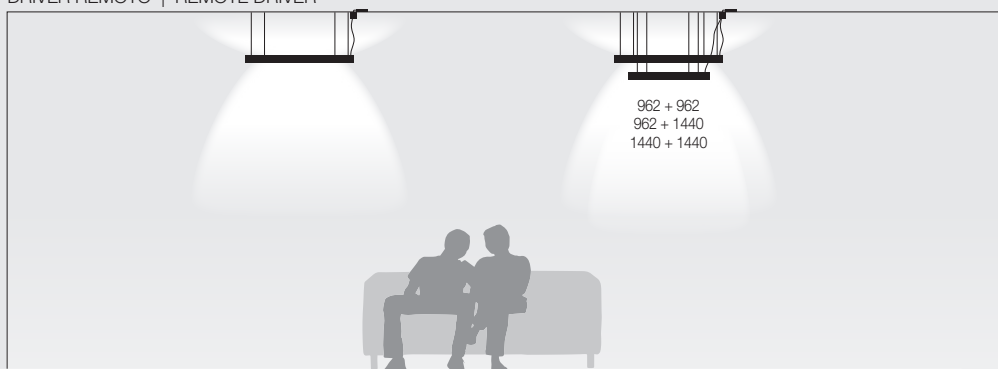
HALOS B

Emissione
diretta/indiretta
Direct/indirect
emission

- ☐ .01 Bianco - White
- ☒ .02 Nero - Black
- ☐ .20 Caffè
- ☐ .21 Cappuccino
- ☐ .22 Oro - Gold



DRIVER REMOTO | REMOTE DRIVER



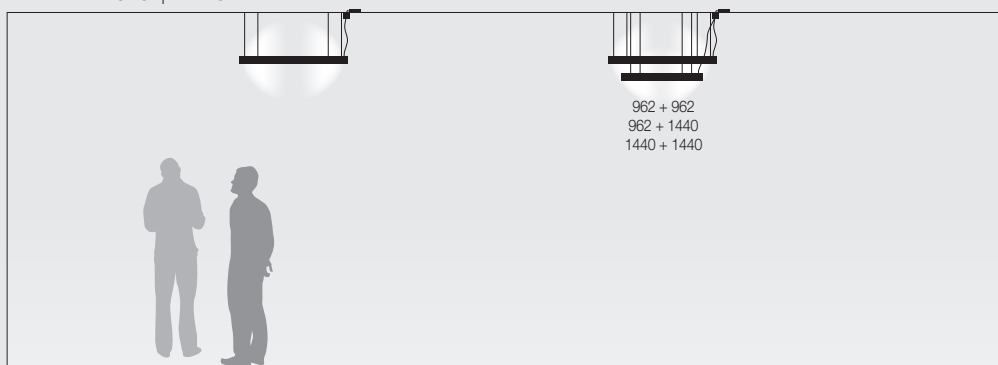
HALOS MINI ORIZZONTALE

Emissione interna
Internal emission

- ☐ .01 Bianco - White
- ☒ .02 Nero - Black
- ☐ .20 Caffè
- ☐ .21 Cappuccino
- ☐ .22 Oro - Gold



DRIVER REMOTO | REMOTE DRIVER



HALOS MINI VERTICALE

Emissione interna
Internal emission

- ☐ .01 Bianco - White
- ☒ .02 Nero - Black
- ☐ .20 Caffè
- ☐ .21 Cappuccino
- ☐ .22 Oro - Gold

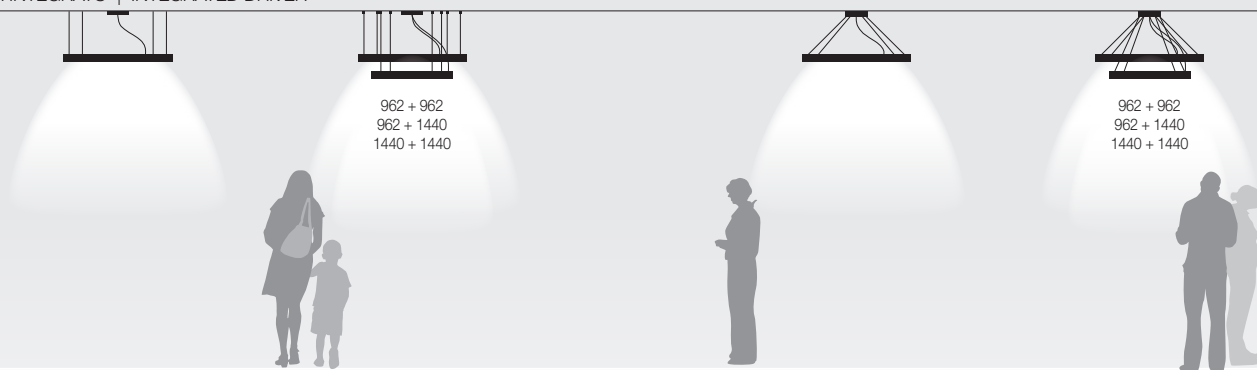


DRIVER REMOTO | REMOTE DRIVER

DRIVER INTEGRATO | INTEGRATED DRIVER



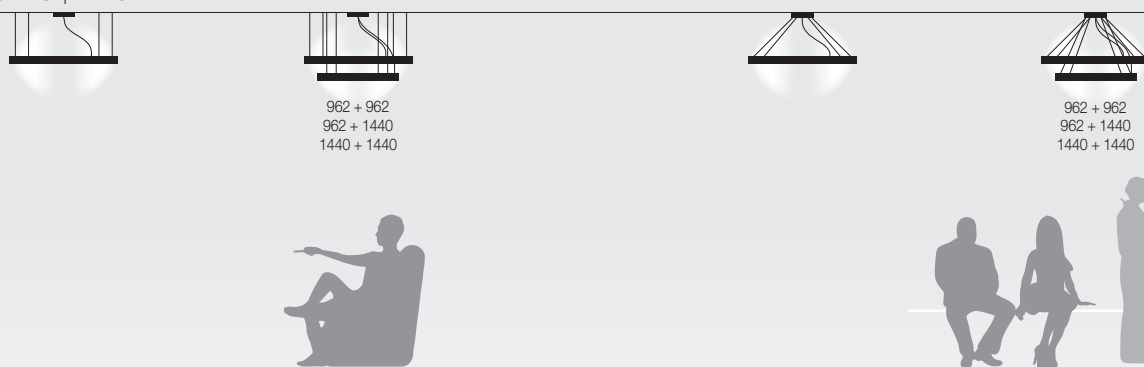
DRIVER INTEGRATO | INTEGRATED DRIVER



DRIVER INTEGRATO | INTEGRATED DRIVER

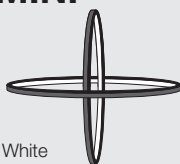


DRIVER INTEGRATO | INTEGRATED DRIVER



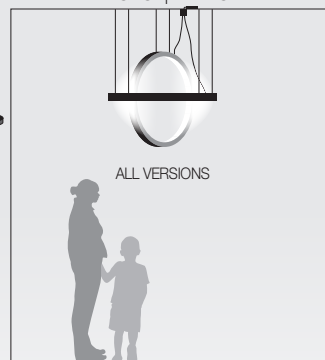
HALOS MINI MIX

Emissione interna
Internal emission



- ☐ .01 Bianco - White
- ☒ .02 Nero - Black
- ☐ .20 Caffè
- ☐ .21 Cappuccino
- ☐ .22 Oro - Gold

DRIVER REMOTO | REMOTE DRIVER



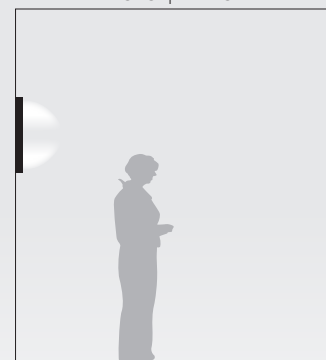
HALOS MINI APPLIQUE

Emissione interna
Internal emission



- ☐ .01 Bianco - White
- ☒ .02 Nero - Black
- ☐ .20 Caffè
- ☐ .21 Cappuccino
- ☐ .22 Oro - Gold

DRIVER REMOTO | REMOTE DRIVER







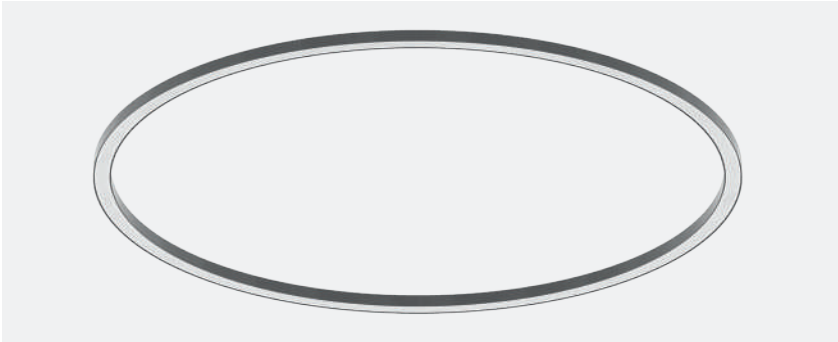
HALOS

Luce e armonia definiscono questi suggestivi anelli decorativi luminosi. Profilo LED circolare a luce diretta o a luce interna, nelle cinque versioni bianco, nero, caffè, cappuccino e oro, per installazione a sospensione, plafone o parete. Gli anelli di luce HALOS sono prodotti di illuminazione Novalux che aggiungono un dettaglio delicato e sofisticato, ma di grande impatto scenico, per illuminare ambienti residenziali e commerciali.

Light and harmony define these striking decorative light rings. Circular LED profile with direct light or internal light, in five versions white, black, coffee, cappuccino and gold, for pendant, ceiling or wall mounting. HALOS light rings are Novalux lighting products that add a subtle and sophisticated yet striking detail to illuminate residential and commercial environments.

HALOS

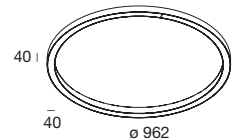
EMISSIONE DIRETTA



Profilo LED circolare a luce diretta, per installazione a sospensione, plafone o parete.
Corpo in estruso di alluminio e rosoni in acciaio verniciato a polvere, schermo diffusore in PMMA opale.
Per installazione a plafone/parete prevedere alimentazione remota da ordinare a parte.
Per installazione a sospensione prevedere il kit con cavi di sospensione convergenti, e alimentatore elettronico integrato nel rosone, oppure il kit con cavi di sospensione e rosone e alimentatore elettronico remoto da ordinare a parte.

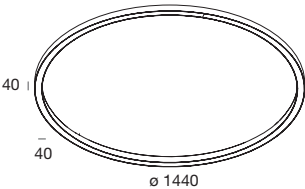
Circular LED profile with direct light emission, for suspended, wall or ceiling mounting.
Body made of extruded aluminium, canopy made of powder coated steel and PMMA opal diffuser.
For ceiling/wall mounting it is required the remote electronic driver to be ordered separately.
For suspension mounting it is required the convergent suspension cables and integrated electronic driver kit, or the suspension cables and canopy kit adding the remote electronic driver to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



HALOS 962
Emissione diretta
Direct emission

2700K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
962	62W	105135...	01	4643 lm	02	3947 lm	20	3947 lm	21 3947 lm
			22	4179 lm					
3000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
962	62W	105136...	01	4859 lm	02	4130 lm	20	4130 lm	21 4130 lm
			22	4373 lm					
4000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
962	62W	105137...	01	5246 lm	02	4459 lm	20	4459 lm	21 4459 lm
			22	4721 lm					

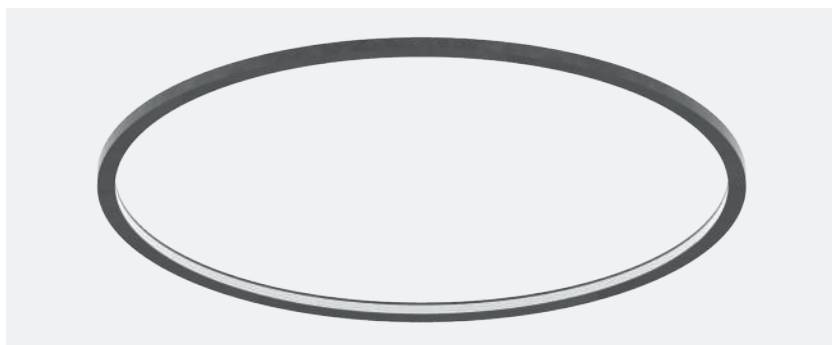


HALOS 1440
Emissione diretta
Direct emission

2700K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
1440	93W	105138...	01	6965 lm	02	5920 lm	20	5920 lm	21 5920 lm
			22	6268 lm					
3000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
1440	93W	105139...	01	7289 lm	02	6195 lm	20	6195 lm	21 6195 lm
			22	6560 lm					
4000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
1440	93W	105140...	01	7869 lm	02	6688 lm	20	6688 lm	21 6688 lm
			22	7062 lm					

HALOS

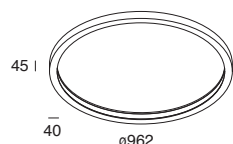
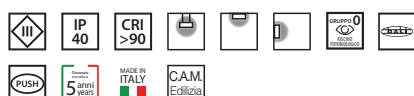
EMISSIONE INTERNA



Profilo LED circolare a luce interna, per installazione a sospensione, plafone o parete.
Corpo in estruso di alluminio e rosoni in acciaio verniciato a polvere, schermo diffusore in policarbonato opale. Per installazione a plafone/parete prevedere alimentazione remota da ordinare a parte. Per installazione a sospensione prevedere il kit con cavi di sospensione convergenti, e alimentatore elettronico integrato nel rosone, oppure il kit con cavi di sospensione e rosone e alimentatore elettronico remoto da ordinare a parte.

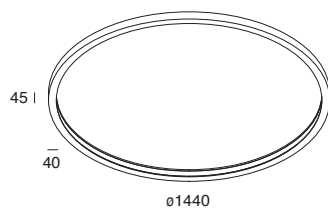
Circular LED profile with internal light emission, for suspended, wall or ceiling mounting.
Body made of extruded aluminium, canopy made of powder coated steel and polycarbonate opal diffuser. For ceiling/wall mounting it is required the remote electronic driver to be ordered separately. For suspension mounting it is required the convergent suspension cables and integrated electronic driver kit, or the suspension cables and canopy kit adding the remote electronic driver to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



HALOS 962
Emissione interna
Internal emission

2700K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
962	62W	105141...	01	3005 lm	02	2553 lm	20	2553 lm	21 2553 lm 22 2703 lm
3000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
962	62W	105142...	01	3241 lm	02	2754 lm	20	2754 lm	21 2754 lm 22 2916 lm
4000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
962	62W	105143...	01	3342 lm	02	2840 lm	20	2840 lm	21 2840 lm 22 3007 lm



HALOS 1440
Emissione interna
Internal emission

2700K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
1440	93W	105144...	01	4507 lm	02	3829 lm	20	3829 lm	21 3829 lm 22 4054 lm
3000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
1440	93W	105145...	01	4861 lm	02	4131 lm	20	4131 lm	21 4131 lm 22 4374 lm
4000K									
Ø (mm)	POWER	CODE		FLUX		FLUX		FLUX	
1440	93W	105146...	01	5013 lm	02	4259 lm	20	4259 lm	21 4259 lm 22 4510 lm

HALOS

ACCESSORI PER INSTALLAZIONE A SOSPENSIONE / PALAFONE / PARETE CON ALIMENTAZIONE REMOTA
ACCESSORIES FOR SUSPENSION / CEILING / WALL MOUNTING WITH REMOTE DRIVER



ROSONE PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
Kit di sospensione, cavo di alimentazione ed
alimentatore elettronico da ordinare a parte.

CANOPY FOR SINGLE INSTALLATION
REMOTE DRIVER
Suspension kit, power cable and electronic
driver to be ordered separately.

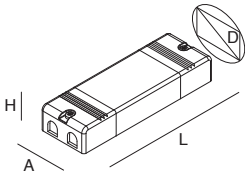
CODE					
105157._	01	02	20	21	22



ROSONE PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE REMOTA
2 kit di sospensione, 2 cavi di alimentazione ed
alimentatori elettronici da ordinare a parte.

CANOPY FOR DOUBLE INSTALLATION
REMOTE DRIVER
2 Suspension kits, 2 power cables and
electronic drivers to be ordered separately.

CODE					
105158._	01	02	20	21	22



ALIMENTATORE ELETTRONICO
230-240V 50/60 Hz
Per versioni 962mm e 1440mm.

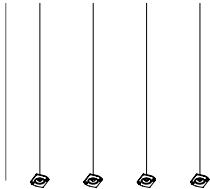
ELECTRONIC DRIVER
230-240V 50/60 Hz
Suitable for both versions 962mm
and 1440mm.

CODE	D (mm)	A (mm)	H (mm)	L (mm)
105147.99	105	100	31	235

DALI-PUSH

CODE	D (mm)	A (mm)	H (mm)	L (mm)
105148.99	105	100	31	235

3000



KIT SOSPENSIONE
SUSPENSION KIT

CODE	L (mm)
105159.99	3000

3000



CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE		L (mm)	Cable (mm²)
109001._	00	3000	3x1,5

CODE			L (mm)	Cable (mm²)
109001._	01	02	3000	2x1

HALOS**ACCESSORI PER INSTALLAZIONE A SOSPENSIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR SUSPENSION MOUNTING WITH INTEGRATED DRIVER**

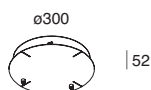
ROSONE PER CAVI CONVERGENTI
- PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.
Kit di sospensione e cavo di alimentazione da ordinare a parte.

CANOPY FOR CONVERGING CABLES
- FOR SINGLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm and 1440mm.
Suspension kit and power cable to be ordered separately.

CODE
105149_.. 01 02 20 21 22

DALI-PUSH

CODE
105150_.. 01 02 20 21 22



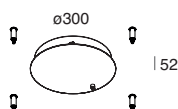
ROSONE PER CAVI CONVERGENTI
- PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.
2 kit sospensione e 2 cavi di alimentazione da ordinare a parte.

CANOPY FOR CONVERGING CABLES
- FOR DOUBLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm and 1440mm.
Suspension kit and power cable to be ordered separately.

CODE
105153_.. 01 02 20 21 22

DALI-PUSH

CODE
105154_.. 01 02 20 21 22



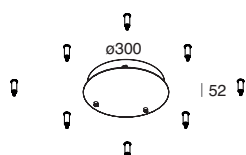
ROSONE PER CAVI PARALLELI
- PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.
Kit di sospensione e cavo di alimentazione da ordinare a parte.

CANOPY FOR PARALLEL CABLES
- FOR SINGLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm and 1440mm.
Suspension kit and power cable to be ordered separately.

CODE
105151_.. 01 02 20 21 22

DALI-PUSH

CODE
105152_.. 01 02 20 21 22



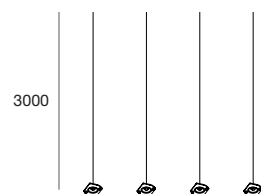
ROSONE PER CAVI PARALLELI
- PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.
2 kit sospensione e 2 cavi di alimentazione da ordinare a parte.

CANOPY FOR PARALLEL CABLES
- FOR DOUBLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm and 1440mm.
Suspension kit and power cable to be ordered separately.

CODE
105155_.. 01 02 20 21 22

DALI-PUSH

CODE
105156_.. 01 02 20 21 22



KIT SOSPENSIONE
SUSPENSION KIT

CODE L (mm)
105159.99 3000



CAVO DI ALIMENTAZIONE
Trasparente, bianco o nero.

POWER CABLE
Transparent, white or black.

CODE L (mm) Cable (mm²)
109001_.. 00 3000 3x1,5

CODE L (mm) Cable (mm²)
109001_.. 01 02 3000 2x1









HALOS B

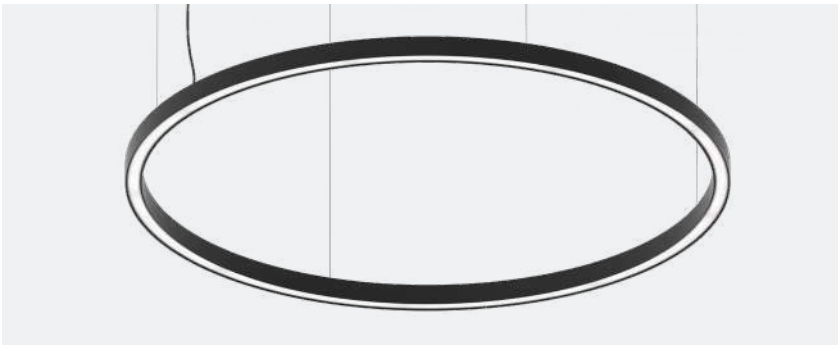
Anelli LED decorativi inconfondibili e d'impatto.

Profili LED circolari a sospensione, con luce diretta e indiretta, doppia accensione. Illuminazione Novalux disponibile nei colori bianco, nero, e nelle nuove tonalità oro, caffè e cappuccino. HALOS B è un apparecchio luminoso ad alta resa cromatica perfetto per decorare spazi residenziali e ambienti professionali.

Unmistakable and impactful decorative LED rings.

Circular LED pendant profiles with direct and indirect light, dual switching. Novalux lighting available in white, black and the new gold, coffee and cappuccino shades. HALOS B is a luminaire with high colour rendering, ideal for decorating residential and professional spaces.

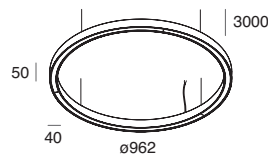
HALOS B



Profilo LED circolare per installazione a sospensione ad emissione di luce diretta-indiretta, con doppia accensione.
Corpo in estruso di alluminio e rosone in acciaio verniciati a polvere, schermi diffusori in PMMA opale. Disponibili rosone con alimentazione integrata per cavi di sospensione convergenti o paralleli, oppure rosone per alimentazione remota. Alimentazione elettronica 220-240V 50/60Hz disponibile anche DALI/PUSH.

Circular LED profile for suspension installation with direct-indirect light output, with double switch. Extruded aluminum body and powder-coated steel canopy, opal PMMA diffuser screens. Canopies with integrated driver are available for converging or parallel suspension cables, or rosettes for remote power supply. Electronic power supply 220-240V 50/60hz also available DALI/PUSH.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



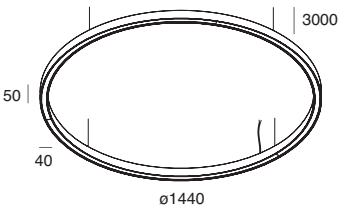
HALOS B 962
4 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (4x0,5mmq per bianco e nero o 4x0,75 mmq trasparente per gli altri colori). Rosone per alimentazione remota o integrata da ordinare a parte.

4 suspension cables L. 3000 mm and power cable included (4x0,5 mmq for white and black or 4x0,75mmq transparent for other colours). Canopy for remote or integrated power supply to be ordered separately.

2700K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
962	124W	107119_	01	11933 lm	02	10144 lm	20	10144 lm	21 10144 lm 22 10740 lm

3000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
962	124W	107120_	01	12488 lm	02	10614 lm	20	10614 lm	21 10614 lm 22 11239 lm

4000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
962	124W	107121_	01	13482 lm	02	11460 lm	20	11460 lm	21 11460 lm 22 12133 lm



HALOS B 1440
4 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (4x0,5mmq per bianco e nero o 4x0,75 mmq trasparente per gli altri colori). Rosone per alimentazione remota o integrata da ordinare a parte.

4 suspension cables L. 3000 mm and power cable included (4x0,5 mmq for white and black or 4x0,75mmq transparent for other colours). Canopy for remote or integrated power supply to be ordered separately.

2700K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
1440	186W	107122_	01	17900 lm	02	15214 lm	20	15214 lm	21 15214 lm 22 16109 lm

3000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
1440	186W	107123_	01	18733 lm	02	15921 lm	20	15921 lm	21 15921 lm 22 16859 lm

4000K									
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX	FLUX
1440	186W	107124_	01	20223 lm	02	17188 lm	20	17188 lm	21 17188 lm 22 18201 lm

HALOS B**ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE REMOTA
ACCESSORIES FOR REMOTE DRIVER MOUNTING**

ROSONE PER
INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
Alimentatore elettronico da ordinare
a parte.

CANOPY FOR
SINGLE INSTALLATION
REMOTE DRIVER
Electronic driver to be ordered separately.

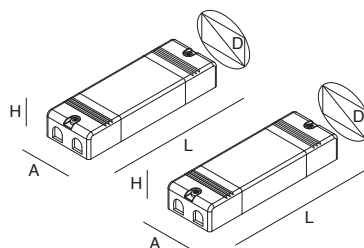
CODE

**105157...** 01 02 20 21 22

ROSONE PER
INSTALLAZIONE DOPPIA
ALIMENTAZIONE REMOTA
2 alimentatori elettronici da ordinare
a parte.

CANOPY FOR
DOUBLE INSTALLATION
REMOTE DRIVER
2 electronic drivers to be ordered
separately.

CODE

**105158...** 01 02 20 21 22

ALIMENTATORE ELETTRONICO
230-240V 50/60 Hz
Per versioni 962mm e 1440mm.

ELECTRONIC DRIVER
230-240V 50/60 Hz
Suitable for both versions 962mm
and 1440mm.

CODE

D (mm) A (mm) H (mm) L (mm)

107125.99 105 100 31 235**DALI-PUSH**

CODE

D (mm) A (mm) H (mm) L (mm)

107126.99 105 100 31 235**HALOS B****ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR INTEGRATED DRIVER MOUNTING**

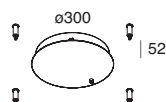
ROSONE PER
CAVI CONVERGENTI
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.
Prevista accensione unica per
gestione PUSH.

CANOPY FOR
CONVERGING CABLES
INTEGRATED DRIVER
Suitable for both versions 962mm
and 1440mm.
Single switch for PUSH management.

CODE

**107127...** 01 02 20 21 22**DALI-PUSH**

CODE

**107128...** 01 02 20 21 22

ROSONE PER
CAVI PARALLELI
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.
Prevista accensione unica per gestione
PUSH.

CANOPY FOR
PARALLEL CABLES
INTEGRATED DRIVER
Suitable for both versions 962mm and
1440mm.
Single switch for PUSH management.

CODE

**107129...** 01 02 20 21 22**DALI-PUSH**

CODE

**107130...** 01 02 20 21 22









HALOS MINI

La versione più essenziale ed elegante della famiglia HALOS, capace di aggiungere un tocco di luce sofisticato ad ogni ambiente. HALOS MINI è un profilo LED circolare e minimale ad emissione di luce interna. Illuminazione Novalux a sospensione orizzontale o verticale, ora anche nella versione applique.

The most essential and elegant version of the HALOS family, which is able to add a sophisticated touch of light to any environment. HALOS MINI is a circular and minimal LED profile with internal light emission. Novalux lighting with horizontal or vertical suspension, now also in the wall lamp version.

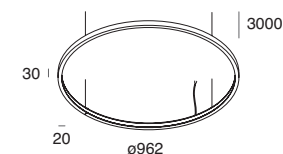
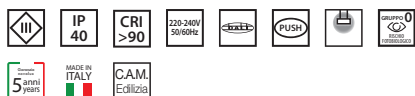
HALOS MINI ORIZZONTALE



Profilo LED circolare per installazione a sospensione orizzontale ad emissione di luce diffusa interna. Corpo in estruso di alluminio e rosone in acciaio verniciato a polvere, schermi diffusori in PMMA opale. Disponibili rosone con alimentazione integrata oppure rosone per alimentazione remota. Alimentatore elettronico 220-240V 50/60Hz disponibile anche DALI/PUSH.

Circular LED profile for horizontal suspension installation with internal diffused light emission. Extruded aluminum body and powder-coated steel canopies, opal PMMA diffuser screens. Canopies with integrated power supply or for remote power supply are available. Electronic driver 220-240V 50/60Hz also available DALI/PUSH.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



HALOS MINI ORIZZONTALE 962

4 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (2x0,5mmq per bianco e nero o 2x0,75 mmq trasparente per gli altri colori). Rosone per alimentazione remota o integrata da ordinare a parte.

4 suspension cables L. 3000 mm and power cable included (2x0,5 mmq for white and black or 2x0,75mmq transparent for other colours). Canopy for remote or integrated power supply to be ordered separately.

2700K

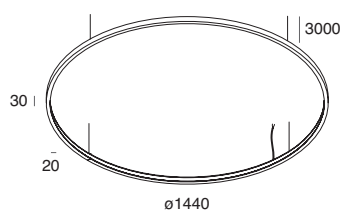
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
962	62W	107332...	01 3600 lm	02 3059 lm	20 3059 lm	21 3059 lm	22 3239 lm

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
962	62W	107333...	01 3883 lm	02 3300 lm	20 3300 lm	21 3300 lm	22 3494 lm

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
962	62W	107334...	01 3936 lm	02 3345 lm	20 3345 lm	21 3345 lm	22 3541 lm



HALOS MINI ORIZZONTALE 1440

4 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (2x0,5mmq per bianco e nero o 2x0,75 mmq trasparente per gli altri colori). Rosone per alimentazione remota o integrata da ordinare a parte.

4 suspension cables L. 3000 mm and power cable included (2x0,5 mmq for white and black or 2x0,75mmq transparent for other colours). Canopy for remote or integrated power supply to be ordered separately.

2700K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
1440	93W	107335...	01 5400 lm	02 4590 lm	20 4590 lm	21 4590 lm	22 4859 lm

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
1440	93W	107336...	01 5825 lm	02 4950 lm	20 4950 lm	21 4950 lm	22 5242 lm

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
1440	93W	107337...	01 5905 lm	02 5019 lm	20 5019 lm	21 5019 lm	22 5314 lm

HALOS MINI ORIZZONTALE

ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE REMOTA ACCESSORIES FOR REMOTE DRIVER MOUNTING



ROSONE PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
alimentatore elettronico da ordinare a parte.

CANOPY FOR SINGLE INSTALLATION
REMOTE DRIVER
Electronic driver to be ordered separately.

CODE



105157._ 01 02 20 21 22



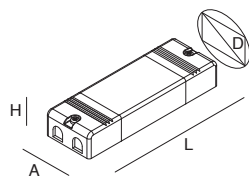
ROSONE PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE REMOTA
2 alimentatori elettronici da ordinare a parte.

CANOPY FOR DOUBLE INSTALLATION
REMOTE DRIVER
2 electronic drivers to be ordered separately.

CODE



105158._ 01 02 20 21 22



ALIMENTATORE ELETTRONICO
230-240V 50/60 Hz
Per versioni 962mm e 1440mm.

ELECTRONIC DRIVER
230-240V 50/60 Hz
Suitable for both versions 962mm
and 1440mm.

CODE

D (mm) A (mm) H (mm) L (mm)

105147.99 105 100 31 235

DALI-PUSH

CODE

D (mm) A (mm) H (mm) L (mm)

105148.99 105 100 31 235

HALOS MINI ORIZZONTALE

ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE INTEGRATA ACCESSORIES FOR INTEGRATED DRIVER MOUNTING



ROSONE PER CAVI CONVERGENTI
- PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.

CANOPY FOR CONVERGING CABLES
- FOR SINGLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm
and 1440mm.

CODE



105149._ 01 02 20 21 22

DALI-PUSH

CODE



105150._ 01 02 20 21 22



ROSONE PER CAVI CONVERGENTI
- PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.

CANOPY FOR CONVERGING CABLES
- FOR DOUBLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm
and 1440mm.

CODE



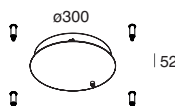
105153._ 01 02 20 21 22

DALI-PUSH

CODE



105154._ 01 02 20 21 22



ROSONE PER CAVI PARALLELI
- PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.

CANOPY FOR PARALLEL CABLES -
FOR SINGLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm
and 1440mm.

CODE



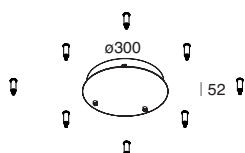
105151._ 01 02 20 21 22

DALI-PUSH

CODE



105152._ 01 02 20 21 22



ROSONE PER CAVI PARALLELI
- PER INSTALLAZIONE DOPPIA
ALIMENTAZIONE INTEGRATA
Per versioni 962mm e 1440mm.

CANOPY FOR PARALLEL CABLES
- FOR DOUBLE INSTALLATION
INTEGRATED DRIVER
Suitable for both versions 962mm
and 1440mm.

CODE



105155._ 01 02 20 21 22

DALI-PUSH

CODE



105156._ 01 02 20 21 22

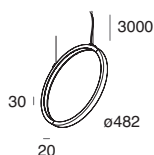
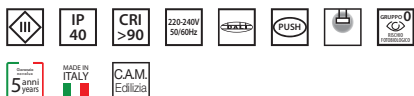
HALOS MINI VERTICALE



Profilo LED circolare per installazione a sospensione verticale ad emissione di luce diffusa interna. Corpo in estruso di alluminio e rosini in acciaio verniciato a polvere, schermi diffusori in PMMA opale. Disponibili rosini con alimentazione integrata oppure rosini per alimentazione remota. Alimentatore elettronico 220-240V 50/60Hz disponibile anche DALI/PUSH.

Circular LED profile for vertical suspension installation with internal diffused light emission. Extruded aluminum body and powder-coated steel canopies, opal PMMA diffuser screens. Canopies with integrated power supply or for remote power supply are available. Electronic driver 220-240V 50/60Hz also available DALI/PUSH.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.



HALOS MINI VERTICALE 482

2 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (2x0,5mmq per bianco e nero o 2x0,75 mmq trasparente per gli altri colori). Rosone per alimentazione remota o integrata da ordinare a parte.

2 suspension cables L. 3000 mm and power cable included (2x0,5 mmq for white and black or 2x0,75mmq transparent for other colours). Canopy for remote or integrated power supply to be ordered separately.

2700K

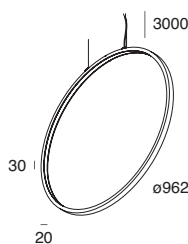
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
482	24W	107338_	01 1331 lm	02 1131 lm	20 1131 lm	21 1131 lm	22 1197 lm

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
482	24W	107339_	01 1435 lm	02 1219 lm	20 1219 lm	21 1219 lm	22 1291 lm

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
482	24W	107340_	01 1472 lm	02 1251 lm	20 1251 lm	21 1251 lm	22 1324 lm



HALOS MINI VERTICALE 962

2 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (2x0,5mmq per bianco e nero o 2x0,75 mmq trasparente per gli altri colori). Rosone per alimentazione remota o integrata da ordinare a parte.

2 suspension cables L. 3000 mm and power cable included (2x0,5 mmq for white and black or 2x0,75mmq transparent for other colours). Canopy for remote or integrated power supply to be ordered separately.

2700K

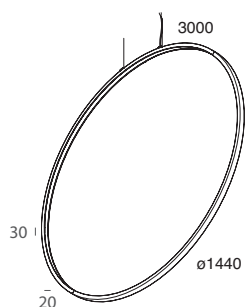
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
962	48W	107341_	01 2799 lm	02 2378 lm	20 2378 lm	21 2378 lm	22 2518 lm

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
962	48W	107342_	01 3018 lm	02 2566 lm	20 2566 lm	21 2566 lm	22 2716 lm

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
962	48W	107343_	01 3060 lm	02 2601 lm	20 2601 lm	21 2601 lm	22 2753 lm

**HALOS MINI VERTICALE 1440**

2 cavi di sospensione L. 3000 mm e cavo di alimentazione inclusi (2x0,5mmq per bianco e nero o 2x0,75 mmq trasparente per gli altri colori).
Rosone per alimentazione remota o integrata da ordinare a parte.

2 suspension cables L. 3000 mm and power cable included (2x0,5 mmq for white and black or 2x0,75mmq transparent for other colours).
Canopy for remote or integrated power supply to be ordered separately.

2700K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
1440	72W	107344._	01 4198 lm	02 3567 lm	20 3567 lm	21 3567 lm	22 3777 lm

3000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
1440	72W	107345._	01 4527 lm	02 3849 lm	20 3849 lm	21 3849 lm	22 4074 lm

4000K

Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX	FLUX
1440	72W	107346._	01 4590 lm	02 3902 lm	20 3902 lm	21 3902 lm	22 4131 lm

HALOS MINI VERTICALE**ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE REMOTA
ACCESSORIES FOR REMOTE DRIVER MOUNTING**

ROSONE PER INSTALLAZIONE SINGOLA
ALIMENTAZIONE REMOTA
Alimentatore elettronico
da ordinare a parte.

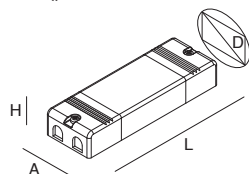
CANOPY FOR SINGLE INSTALLATION
REMOTE DRIVER
Electronic driver to be ordered separately.

CODE	FLUX	FLUX	FLUX	FLUX	FLUX
107347._	01	02	20	21	22



ALIMENTATORE ELETTRONICO
220-240V 50/60Hz

ELECTRONIC DRIVER
220-240V 50/60Hz



CODE	VERSION	D (mm)	A (mm)	H (mm)	L (mm)
* 107324.99	482 mm	54	44	30	147
105103.99	962 mm	91	85	31	220
105109.99	1440 mm	105	100	31	235

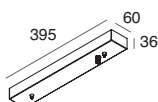
DALI-PUSH

CODE	VERSION	D (mm)	A (mm)	H (mm)	L (mm)
107325.99	482 mm	86	80	30	124
105104.99	962 mm	91	85	31	220
105110.99	1440 mm	105	100	31	235

HALOS MINI VERTICALE**ACCESSORI PER INSTALLAZIONE CON ALIMENTAZIONE INTEGRATA
ACCESSORIES FOR INTEGRATED DRIVER MOUNTING**

ROSONE ALIMENTATO
Alimentazione integrata.

FEED CANOPY
Integrated driver.



CODE	FLUX	FLUX	FLUX	FLUX	FLUX	VERSION
107326._	01	02	20	21	22	482 mm - 962 mm - 1440 mm

DALI-PUSH

CODE	FLUX	FLUX	FLUX	FLUX	FLUX	VERSION
107329._	01	02	20	21	22	482 mm
107330._	01	02	20	21	22	962 mm - 1440 mm

HALOS MINI APPLIQUE

NEW



Profilo LED circolare per installazione a parete a luce interna.
Corpo in estruso di alluminio verniciato a polvere e schermo in PMMA opale.
Staffe per il montaggio a parete integrate, alimentazione remota da ordinare a parte.

Circular LED profile for wall surface mounting with internal light emission.
Body in powder-coated extruded aluminium and PMMA opal screen.
Integrated wall mounting brackets, remote power supply to be ordered separately.

Per dettagli sui colori fare riferimento alla seconda di copertina.
For details on the colors refer to the second cover.

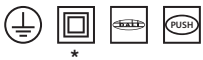


HALOS MINI APPLIQUE 482

2700K						
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
482	24W	107348...	01 1331 lm	02 1131 lm	20 1131 lm	21 1131 lm
482	24W	107348...	22 1197 lm			
3000K						
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
482	24W	107349...	01 1435 lm	02 1219 lm	20 1219 lm	21 1219 lm
482	24W	107349...	22 1291 lm			
4000K						
Ø (mm)	POWER	CODE	FLUX	FLUX	FLUX	FLUX
482	24W	107350...	01 1472 lm	02 1251 lm	20 1251 lm	21 1251 lm
482	24W	107350...	22 1324 lm			

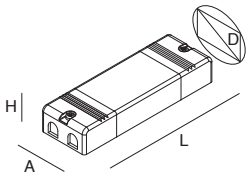
HALOS MINI APPLIQUE

ACCESSORI ACCESSORIES



ALIMENTATORE
ELETTRONICO
220-240V 50/60Hz

ELECTRONIC DRIVER
220-240V 50/60Hz



CODE	VERSION	D (mm)	A (mm)	H (mm)	L (mm)
* 107324.99	482 mm	54	44	30	147

DALI-PUSH

CODE	VERSION	D (mm)	A (mm)	H (mm)	L (mm)
107325.99	482 mm	86	80	30	124







ROTO

La perfezione del cerchio ispira questa linea di apparecchi luminosi Novalux in grado di illuminare, con raffinatezza, piccoli e grandi spazi, dagli ambienti residenziali a quelli polifunzionali.

ROTO è disponibile nella versione a plafone o sospensione, e nella versione a incasso. Combinando dimensioni e installazioni diverse di ROTO, è possibile creare piacevoli composizioni luminose decorative.

The perfection of the circle inspires this line of Novalux luminaires able to illuminate small and large spaces, with refinement, from residential to multifunctional environments. ROTO is available as a ceiling or pendant luminaire, and as a recessed luminaire. By combining different sizes and installations of ROTO, pleasant decorative lighting compositions can be created.



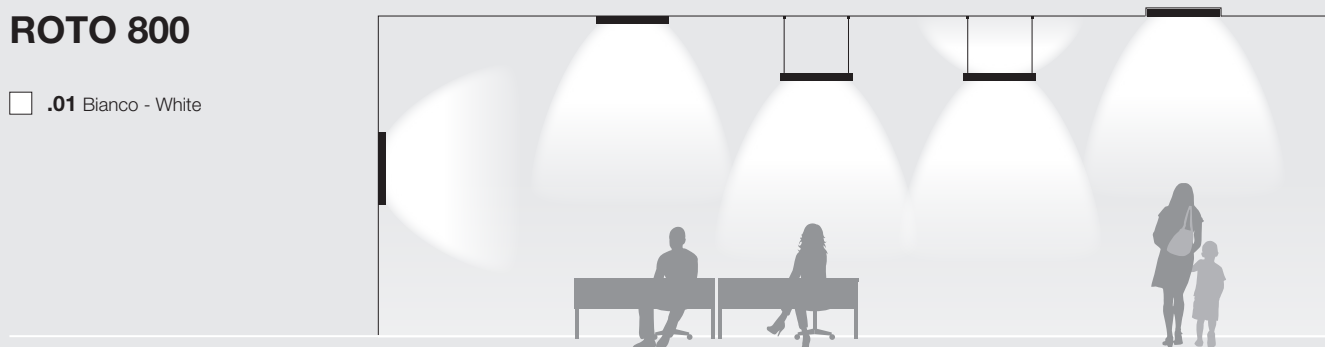
ROTO 1200

□ .01 Bianco - White



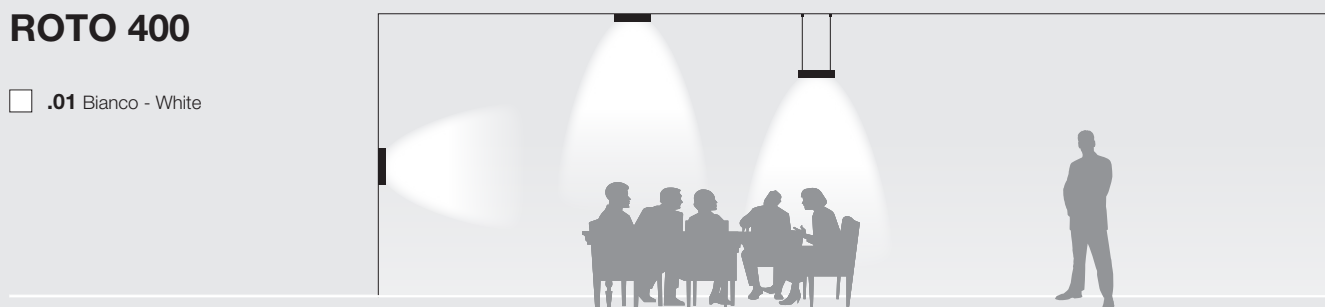
ROTO 800

□ .01 Bianco - White



ROTO 400

□ .01 Bianco - White



ROTO

- **VERSIONE AD EMISSIONE DI LUCE DIRETTA E
VERSIONE AD EMISSIONE DI LUCE DIRETTA/INDIRETTA**

DIRECT LIGHT EMITTING VERSION AND
DIRECT/INDIRECT LIGHT EMITTING VERSION

- **DIAMETRI 400, 800, 1200 mm**

DIAMETERS 400, 800, 1200 mm



ROTO INCASSO

- **INSTALLAZIONE AD INCASSO A RASAMENTO PER CARTONGESSO**
TRIMLESS RECESSED MOUNTING FOR PLASTERBOARD
- **DIAMETRI 800, 1200 mm**
DIAMETERS 800, 1200 mm



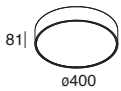
ROTO

EMISSIONE DIRETTA



Apparecchio LED circolare ad emissione diretta per installazione a sospensione, plafone o parete.
Corpo in lega di alluminio verniciata a polvere bianca. Schermo diffusore in PMMA.
Alimentatore elettronico incluso.
Accessori per la sospensione da ordinare a parte.

Circular LED fixture for direct light emission, for suspended, ceiling or wall mounting.
Body made of aluminium alloy, white powder coated
Opal diffuser made of PMMA. Electronic driver included.
Accessories for suspended installation to be ordered separately.

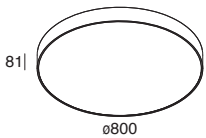


ROTO 400

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
400	31W	3341 lm	☒	3443 lm	☒

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
400	31W	3341 lm	☒	3443 lm	☒

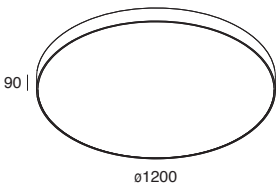


ROTO 800

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
800	63W	7770 lm	☒	8007 lm	☒

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
800	63W	7770 lm	☒	8007 lm	☒



ROTO 1200

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
1200	108W	15911 lm	☒	16388 lm	☒

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
1200	108W	15911 lm	☒	16388 lm	☒

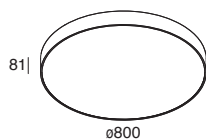
ROTO

EMISSIONE DIRETTA / INDIRETTA



Apparecchio LED circolare ad emissione diretta/indiretta per installazione a sospensione.
Corpo in lega di alluminio verniciata a polvere bianca.
Schermi diffusori in PMMA+PC.
Alimentatore elettronico incluso.
Accessori per la sospensione da ordinare a parte.

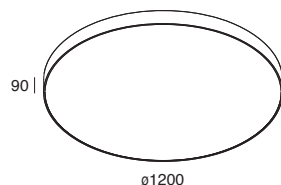
Circular LED fixture for direct/indirect light emission, for suspended mounting.
Body made of aluminium alloy, white powder coated
Opal diffuser made of PMMA+PC.
Electronic driver included.
Accessories for suspended installation to be ordered separately.

**ROTO 800**

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
800	105W	11158 lm	☐ 104415.01	11496 lm	☐ 104416.01

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
800	105W	11158 lm	☐ 104417.01	11496 lm	☐ 104418.01

**ROTO 1200**

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
1200	192W	22740 lm	☐ 104419.01	23422 lm	☐ 104420.01

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
1200	192W	22740 lm	☐ 104421.01	23422 lm	☐ 104422.01

ROTO

ACCESSORI
ACCESSORIES

CAVI DI SOSPENSIONE (4 pz.)
PER ROTO 1200
regolabili, in acciaio con terminali in ottone
cromato.

SUSPENSION CABLES (4 pcs)
FOR ROTO 1200
adjustable, made of steel with tile pipes in
chromed brass.

CODE L (mm)

104429.99 3000



CAVI DI SOSPENSIONE (4 pz.)
PER ROTO 800
regolabili, in acciaio con terminali in ottone
cromato.

SUSPENSION CABLES (4 pcs)
FOR ROTO 800
adjustable, made of steel with tile pipes in
chromed brass.

CODE L (mm)

104428.99 3000

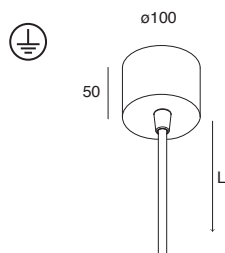


CAVI DI SOSPENSIONE (3 pz.)
PER ROTO 400
regolabili, in acciaio con terminali in ottone
cromato.

SUSPENSION CABLES (3 pcs)
FOR ROTO 400
adjustable, made of steel with tile pipes in
chromed brass.

CODE L (mm)

104413.99 3000



KIT DI ALIMENTAZIONE

POWER SUPPLY KIT

CODE ☐ L (mm) Cavo / Cable (mm²)

104423.01 1200 3x1,5

104425.01 3000 3x1,5

104424.01 1200 5x1,5

104426.01 3000 5x1,5

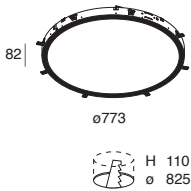


ROTO INCASSO



Apparecchio LED circolare per installazione ad incasso a rasamento in cartongesso di 10-15 mm.
Corpo in lega di alluminio e acciaio.
Schermo diffusore in PMMA opale.
Alimentatore elettronico incluso.

Circular LED fixture for frameless recessed mounting, for plasterboard 10-15 mm thickness.
Body made of aluminium alloy and steel.
Opal diffuser made of PMMA.
Electronic driver included.

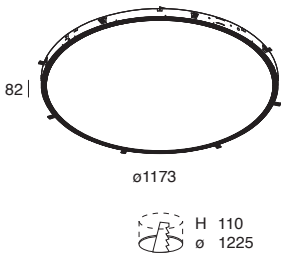


ROTO 800

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
800	63W	7770 lm	104427.99	8007 lm	104430.99

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
800	63W	7770 lm	104431.99	8007 lm	104432.99



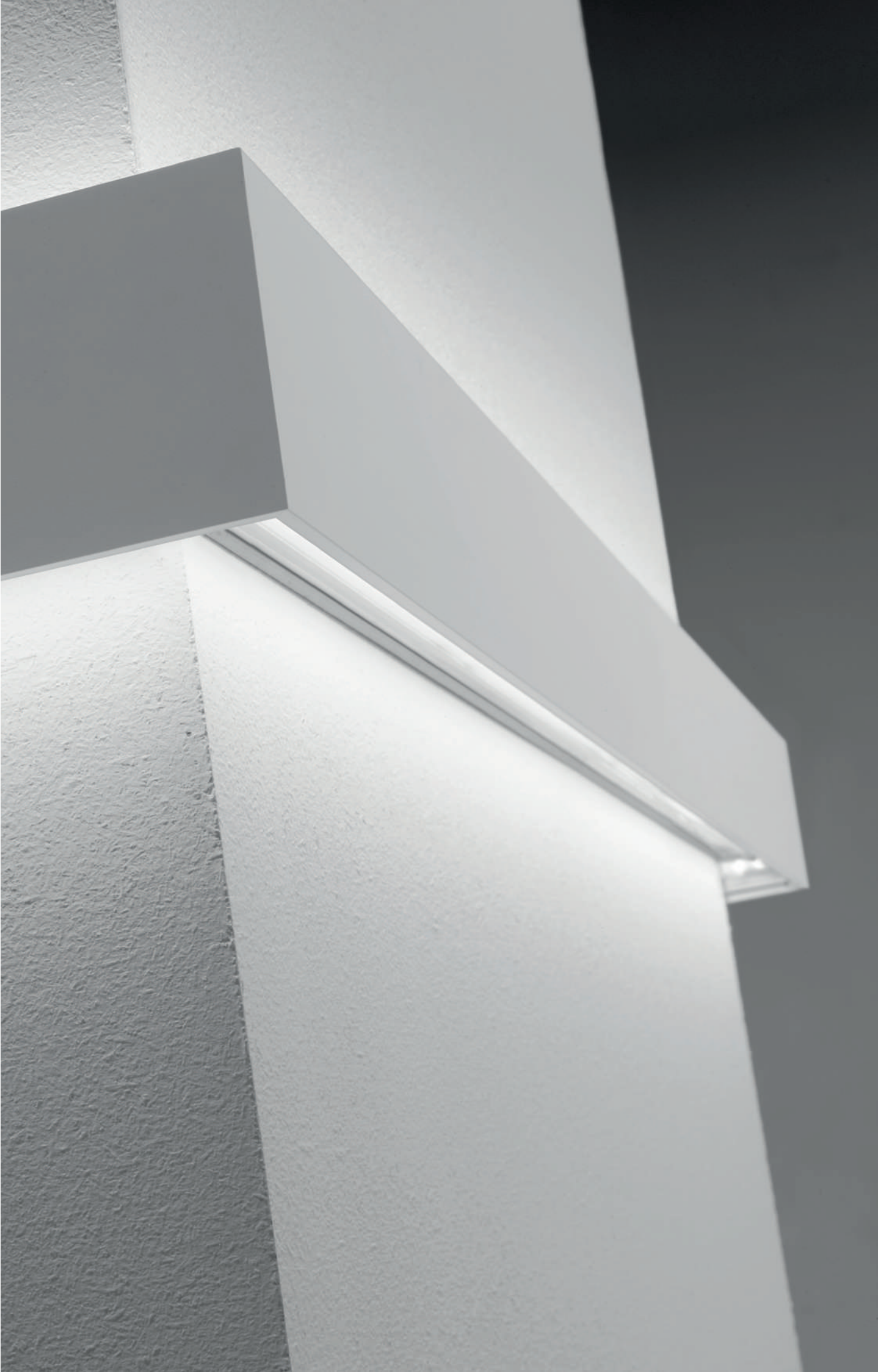
ROTO 1200

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
1200	108W	15911 lm	104433.99	16388 lm	104434.99

DALI-PUSH

Ø (mm)	POWER	FLUX	3000K	FLUX	4000K
1200	108W	15911 lm	104435.99	16388 lm	104436.99







PROFILO T

Soluzione illuminotecnica elegante e funzionale: applicazione a parete dal design puro e lineare. PROFILO T è un apparecchio luminoso Novalux ad emissione di luce diretta e indiretta, componibile in fila continua, nella versione con PCB LED integrato oppure con Strip LED, tagliabile su misura.

Elegant and functional lighting solution: Wall luminaire with a pure and linear design. PROFILO T is a Novalux luminaire emitting direct and indirect light, modular in a continuous line, in the version with built-in LED PCB or LED strip, that can be cut to size.

PROFILO T

- **VERSIONE PCB LED STAND ALONE
CON ALIMENTAZIONE INTEGRATA**

VERSION WITH LED PCB
AND INTEGRATED POWER SUPPLY

- **VERSIONE PER STRIP LED SINGOLA O DOPPIA,
LUNGHEZZA TAGLIABILE SU MISURA**

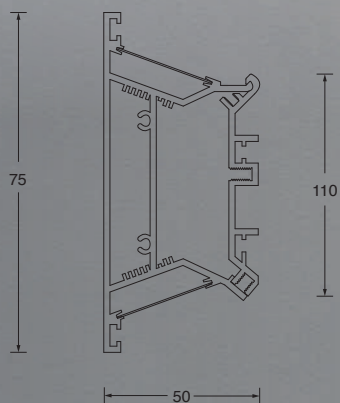
SINGLE OR DOUBLE STRIP LED VERSION,
LENGTH THAT CAN BE CUT TO MEASURE ON SITE

- **INSTALLABILE IN FILA CONTINUA,
PRATICITÀ DI MONTAGGIO**

CONTINUOUS LINE EASY INSTALLATION

- **LUCE DIFFUSA DIRETTA E INDIRETTA**

DIRECT AND INDIRECT DIFFUSED EMISSION



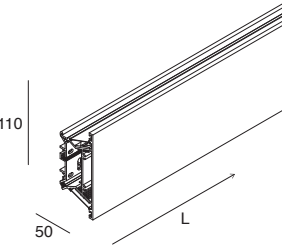


PROFILO T PCB



Sistema lineare con LED integrati a luce diretta/indiretta per installazione a parete.
Profilo e testate in lega di alluminio verniciata, schermi diffusori in policarbonato satinato.
Alimentatore elettronico, schermi diffusori e kit di giunzione inclusi.
Testate terminali da ordinare a parte.

Linear system with integrated LED for direct/indirect light emission, for wall mounting.
Profile and end caps made of painted aluminium alloy and diffuser made of frosted polycarbonate.
Electronic driver, diffusers and junction kit included.
End caps to be ordered separately.



**PROFILO LINEARE
PCB**

**LINEAR PROFILE
PCB**

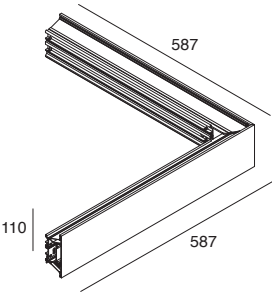
L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
560	2x12W	2784 lm	100370.01	2938 lm	100371.01
840	2x17W	4176 lm	100301.01	4408 lm	100302.01
1120	2x22W	5569 lm	100307.01	5878 lm	100308.01
1400	2x27W	6961 lm	100309.01	7347 lm	100310.01
1680	2x32W	8353 lm	100311.01	8817 lm	100312.01

DALI-PUSH

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
560	2x12W	2784 lm	100372.01	2938 lm	100373.01
840	2x17W	4176 lm	100313.01	4408 lm	100314.01
1120	2x22W	5569 lm	100319.01	5878 lm	100320.01
1400	2x27W	6961 lm	100321.01	7347 lm	100322.01
1680	2x32W	8353 lm	100323.01	8817 lm	100324.01

EMERGENCY Flusso in emergenza emissione diretta/ Direct emission emergency flux 2x27W 13% - 2x32W 11%

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
1400	2x27W	6961 lm	100325.01	7347 lm	100326.01
1680	2x32W	8353 lm	100327.01	8817 lm	100328.01



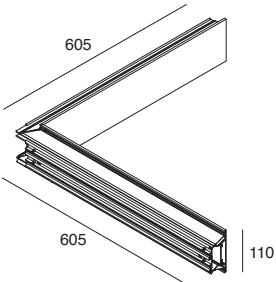
**PROFILO
ANGOLARE
ESTERNO**

**EXTERNAL
CORNER
PROFILE**

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
587x587	2x22W	5569 lm	100354.01	5878 lm	100355.01

DALI-PUSH

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
587x587	2x22W	5569 lm	100358.01	5878 lm	100359.01



**PROFILO
ANGOLARE
INTERNO**

**INTERNAL
CORNER
PROFILE**

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
605x605	2x22W	5569 lm	100352.01	5878 lm	100353.01

DALI-PUSH

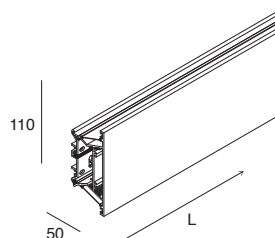
L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
605x605	2x22W	5569 lm	100356.01	5878 lm	100357.01

PROFILO T STRIP LED



Sistema lineare per strip LED a luce diretta/indiretta per installazione a parete. Profilo e testate in lega di alluminio verniciata e schermo diffusore in policarbonato satinato, tagliabili in opera. Installabili fino a 2 Strip LED affiancate per ogni vano ottico. Schermi diffusori e kit di giunzione inclusi. Testate terminali, Strip LED e alimentatore elettronico 24Vdc da ordinare a parte.

Linear system with strip LED for direct/indirect light emission, for wall mounting. Profile and end caps made of painted aluminium alloy and diffuser made of frosted polycarbonate, cuttable on site. Max 2 strip LED can be placed side by side in each optical compartment. Diffusers and junction kit included. End caps, Strip LED and electronic driver 24Vdc to be ordered separately.

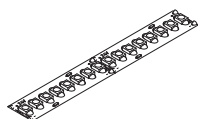


PROFILO LINEARE PER STRIP LED

LINEAR PROFILE FOR STRIP LED

CODE ☐ L (mm)

100329.01 2000



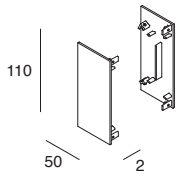
STRIP LED

Pag. 446

Installabili fino a 2 strip LED affiancate.
Max 2 strip LED can be placed side by side.

PROFILO T
PCB

ACCESSORI
ACCESSORIES

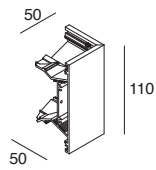


TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

CODE	☐
100369.01	

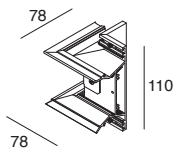
PROFILO T
STRIP LED

ACCESSORI
ACCESSORIES



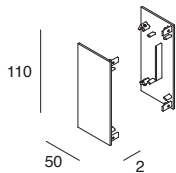
GIUNTO ANGOLARE ESTERNO
EXTERNAL JUNCTION KIT

CODE	☐
100347.01	



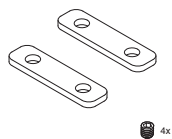
GIUNTO ANGOLARE INTERNO
INTERNAL JUNCTION KIT

CODE	☐
100346.01	



TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

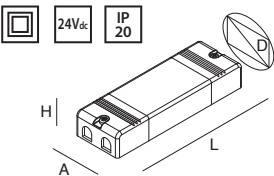
CODE	☐
100369.01	



KIT DI GIUNZIONE
Da prevedere in caso di taglio in opera del
profilo lineare e recupero della parte rimanente.

JUNCTION KIT
used when linear profile is cut to measure
on site and the remaining part is reused.

CODE	
100368.99	



ALIMENTATORI 24Vdc
INSERIBILI NEL PROFILO
Vedi sezione Gestione Luce

DRIVERS 24Vdc
THAT FIT IN THE PROFILE
See section Light Management

CODE	POWER	VERSION
101301.99	45W	ON-OFF
101302.99	100W	ON-OFF
101318.99	80W	DALI/PUSH (White) - DALI (RGB/RGBW/TW)







VELA

Sistema lineare con LED integrati a luce indiretta per installazione a parete. VELA è l'illuminazione Novalux ideale per creare un'atmosfera confortevole che garantisce, al tempo stesso, un'ottima prestazione luminosa. L'apparecchio LED può essere installato in fila continua, nella versione con PCB LED o Strip LED, tagliabile su misura.

Linear system with embedded LEDs emitting indirect light for wall mounting VELA is the ideal Novalux lighting fixture to create a comfortable atmosphere while providing excellent lighting performance. The LED luminaire can be installed in a continuous line, as a LED PCB or as a LED strip, cuttable to measure.

VELA

- **VERSIONE PCB LED STAND ALONE
CON ALIMENTAZIONE INTEGRATA**

VERSION WITH LED PCB
AND INTEGRATED POWER SUPPLY

- **VERSIONE PER STRIP LED SINGOLA O DOPPIA,
LUNGHEZZA TAGLIABILE SU MISURA**

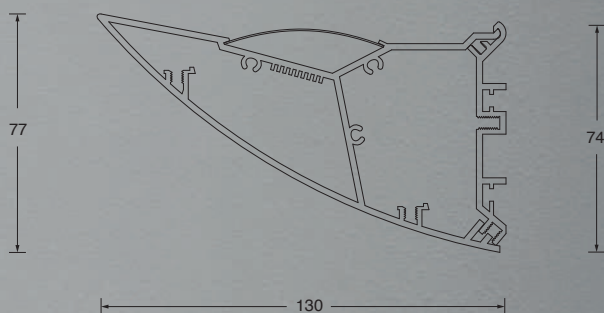
SINGLE OR DOUBLE STRIP LED VERSION,
LENGTH THAT CAN BE CUT TO MEASURE ON SITE

- **INSTALLABILE IN FILA CONTINUA,
PRATICITÀ DI MONTAGGIO**

CONTINUOUS LINE EASY INSTALLATION

- **LUCE DIFFUSA INDIRETTA**

INDIRECT DIFFUSED EMISSION



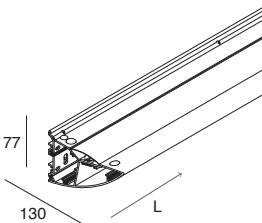


VELA
PCB



Sistema lineare con LED integrati a luce indiretta per installazione a parete.
Profilo e testate in lega di alluminio verniciata e schermo diffusore in policarbonato satinato.
Alimentatore elettronico, schermo e kit di giunzione inclusi.
Testate terminali da ordinare a parte.

Linear system with integrated LED for indirect light emission, for wall mounting.
Profile and end caps made of painted aluminium alloy and diffuser made of frosted polycarbonate.
Electronic driver, diffuser and junction kit included.
End caps to be ordered separately.



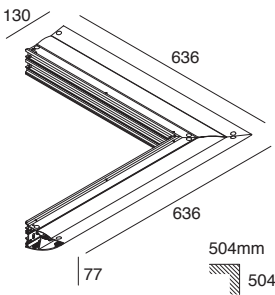
**PROFILO
LINEARE
PCB**

**LINEAR
PROFILE
PCB**

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
560	21W	2813 lm	100401.01	2850 lm	100402.01
840	31W	4220 lm	100403.01	4275 lm	100404.01
1120	41W	5626 lm	100405.01	5700 lm	100406.01
1400	51W	7033 lm	100407.01	7125 lm	100408.01
1680	61W	8440 lm	100409.01	8550 lm	100410.01

DALI-PUSH

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
560	21W	2813 lm	100411.01	2850 lm	100412.01
840	31W	4220 lm	100413.01	4275 lm	100414.01
1120	41W	5626 lm	100415.01	5700 lm	100416.01
1400	51W	7033 lm	100417.01	7125 lm	100418.01
1680	61W	8440 lm	100419.01	8550 lm	100420.01



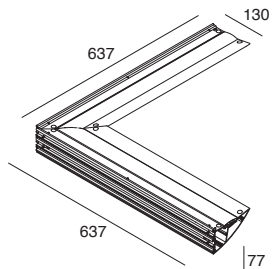
**PROFILO
ANGOLARE
ESTERNO**

**EXTERNAL
CORNER
PROFILE**

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
636x636	41W	5626 lm	100427.01	5700 lm	100428.01

DALI-PUSH

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
636x636	41W	5626 lm	100431.01	5700 lm	100432.01



**PROFILO
ANGOLARE
INTERNO**

**INTERNAL
CORNER
PROFILE**

L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
637x637	41W	5626 lm	100425.01	5700 lm	100426.01

DALI-PUSH

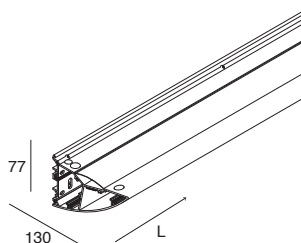
L (mm)	POWER	FLUX	3000K ☐	FLUX	4000K ☐
637x637	41W	5626 lm	100429.01	5700 lm	100430.01

VELA STRIP LED



Sistema lineare per strip LED a luce indiretta per installazione a parete.
Profilo in lega di alluminio verniciata e schermo diffusore in policarbonato satinato, tagliabili in opera. Installabili fino a 2 strip LED affiancate.
Schermo diffusore e kit di giunzione inclusi.
Testate terminali, Strip LED e alimentatore elettronico 24Vdc da ordinare a parte.

Linear system with strip LED for indirect light emission, for wall mounting.
Profile made of painted aluminium alloy and diffuser made of frosted polycarbonate, cuttable on site.
Max 2 strip LED can be placed side by side. Diffuser and junction kit included.
End caps, Strip LED and electronic driver 24Vdc to be ordered separately.

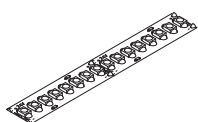


PROFILO LINEARE PER STRIP LED

LINEAR PROFILE FOR STRIP LED

CODE ☐ L (mm)

100421.01 2000



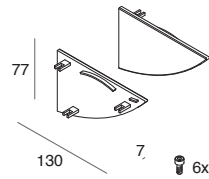
STRIP LED

Pag. 446

Installabili fino a 2 strip LED affiancate.
Max 2 strip LED can be placed side by side.

VELA
PCB

ACCESSORI
ACCESSORIES

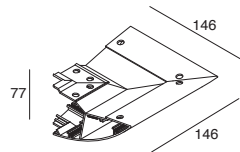


TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

CODE	☐
100422.01	

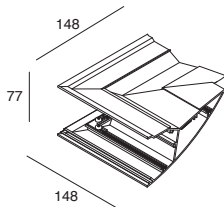
VELA
STRIP LED

ACCESSORI
ACCESSORIES



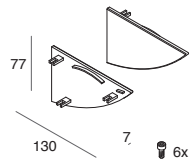
GIUNTO ANGOLARE ESTERNO
EXTERNAL JUNCTION KIT

CODE	☐
100424.01	



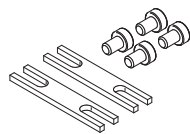
GIUNTO ANGOLARE INTERNO
INTERNAL JUNCTION KIT

CODE	☐
100423.01	



TESTATE TERMINALI (2 pz.)
END CAPS (2 pcs)

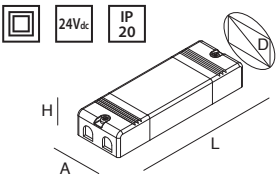
CODE	☐
100422.01	



KIT DI GIUNZIONE
Da prevedere in caso di taglio in opera del
profilo lineare e recupero della parte rimanente.

JUNCTION KIT
used when linear profile is cut to measure
on site and the remaining part is reused.

CODE	
100433.99	



ALIMENTATORI 24Vdc
INSERIBILI NEL PROFILO
Vedi sezione Gestione Luce

DRIVERS 24Vdc
THAT FIT IN THE PROFILE
See section Light Management

CODE	POWER	VERSION
101301.99	45W	ON-OFF
101302.99	100W	ON-OFF
101318.99	80W	DALI/PUSH (White) - DALI (RGB/RGBW/TW)







PROFILED

Gamma completa di profili per Strip LED, per installazione a incasso, a plafone, in appoggio, a parete o a sospensione. I PROFILED Novalux consentono di realizzare nicchie e gole luminose, velette e linee di luce diretta, adattandosi di volta in volta a nuove soluzioni luminose.

Complete range of profiles for LED strip, for recessed, ceiling, surface, wall or pendant installation. The Novalux PROFILED products allow to create recesses and lighting grooves, light coves and direct light lines, always adapting to new lighting solutions.

PROFILED

- **LUNGHEZZA TAGLIABILE A MISURA**
LENGTH TO BE CUT TO MEASURE ON SITE
- **VARIETÀ DI SOLUZIONI COMPOSITIVE**
MANY COMPOSITIONAL SOLUTIONS

PROFILED
AD ANGOLO H16



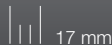
16 mm

PROFILED H9



17 mm

PROFILED H16



17 mm

PROFILED
MICRO



10 mm

PROFILED
MACRO



25 mm

PROFILED
INCASSO H12



27 mm



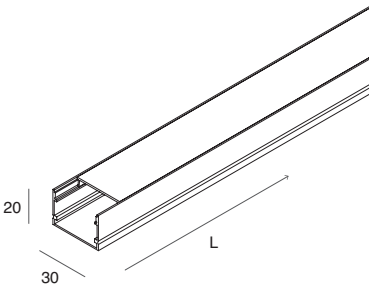
20 mm
PROFILED
TONDO



PROFILED MACRO

PROFILED MACRO
Profilo dissipante per Strip LED doppia pista 25W/m, in lega di alluminio anodizzato naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PC opale.
Schermo diffusore, testate di chiusura e 4 staffe di fissaggio inclusi.
Strip LED e alimentatore 24Vdc da ordinare a parte.
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

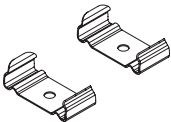
Dissipating profile for Strip LED double lane 25W/m, made of anodized aluminium alloy, natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of opal finish PC.
Diffuser, end caps and 4 fixing brackets included.
Strip LED and driver 24Vdc to be ordered separately.
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	☐	☒	L (mm)	Diffuser
105420.01		.96	2000	Opale / Opal

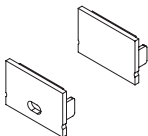
PROFILED MACRO

ACCESSORI ACCESSORIES



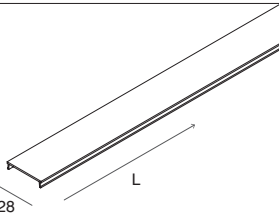
STAFFE DI FISSAGGIO (2 pz)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.
FIXING BRACKETS (2 pcs)
To be used for sections of profile cut on site.

CODE	
105422.99	Acciaio / Steel



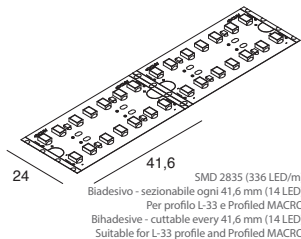
TESTATE DI CHIUSURA (2 pz)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.
END CAPS (2 pcs)
To be used for sections of profile cut on site.

CODE	☐	☒
105421.01		.99



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua
OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE	L (mm)
105423.99	6000 Opale / Opal



STRIP LED DOPPIA PISTA 25W/m
STRIP LED DOUBLE LANE 25W/m

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100916.99	2700K	25W/m	2926	5000	20	90
100917.99	3000K	25W/m	2670	5000	20	90
100918.99	4000K	25W/m	3000	5000	20	90
100925.99	2700K	25W/m	2802	5000	65	90
100926.99	3000K	25W/m	2902	5000	65	90
100927.99	4000K	25W/m	3208	5000	65	90

PROFILED MICRO

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.

Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi.

Strip LED e alimentatore 24Vdc da ordinare a parte.

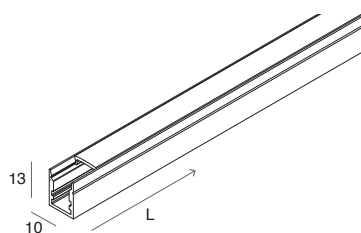
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of anodized aluminium alloy natural finish, end caps made of thermoplastic polymer, screen made of opal finish PMMA.

Diffuser, end caps and n°4 fixing brackets included.

Strip LED and driver 24Vdc to be ordered separately.

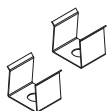
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	L (mm)	Diffuser
105411.99	2000	Opale / Opal

PROFILED MICRO

ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections
of profile cut on site.

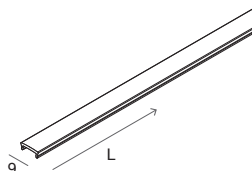
CODE	
105413.99	Acciaio / Steel



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

END CAPS (2 pcs)
To be used for sections
of profile cut on site.

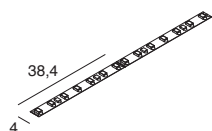
CODE	
105412.99	Grigio chiaro / Light grey



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE	L (mm)	
1018A2.99	6000	Opale / Opal



STRIP LED 4mm

11,5W/m

SMD 2216 (182 LED/m)
Biadesivo - sezionabile ogni 38,4 mm (7 LED)
Biadhesive - cuttable every 38,4 mm (7 LED)

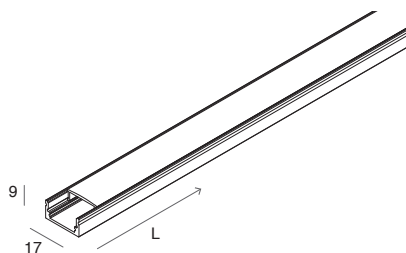
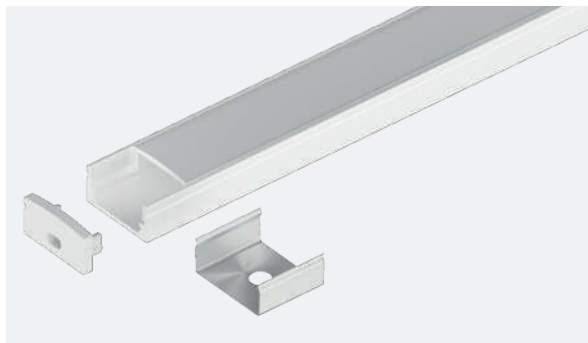
CODE	L (mm)	LED COLOUR	FLUX/m	IP	CRI
100913.99	5000	2700K	1050	20	90
100914.99	5000	3000K	1113	20	90
100915.99	5000	4000K	1163	20	90
100928.99	5000	2700K	1016	65	90
100929.99	5000	3000K	1038	65	90
100930.99	5000	4000K	1124	65	90

PROFILED

H9

Profilo dissipante per Strip LED in lega di alluminio anodizzato naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA trasparente o opale. Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi. Strip LED e alimentatore 24Vdc da ordinare a parte. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of anodized aluminium alloy, natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of transparent or opal finish PMMA. Diffuser, end caps and n°4 fixing brackets included. Strip LED and driver 24Vdc to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



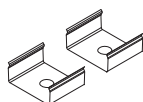
CODE		L (mm)	Diffuser
15201.01	.96	2000	Opale / Opal
15202.01	.96	2000	Traspar. / Transp.

PROFILED

H9

ACCESSORI

ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections of profile cut on site.

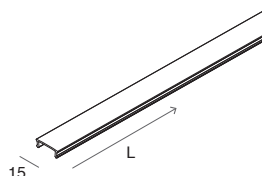
CODE	
15213.99	Acciaio / Steel
15213.00	Trasparente / Transparent



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo di sezioni di profilo tagliate in opera.

END CAPS (2 pcs)
To be used for sections of profile cut on site.

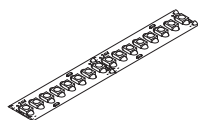
CODE	
15206.01	.99



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE	L (mm)	
1018A3.99	6000	Opale / Opal



STRIP LED

Pag. 446

Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED H16

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.

Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi.

Strip LED e alimentatore 24Vdc da ordinare a parte.

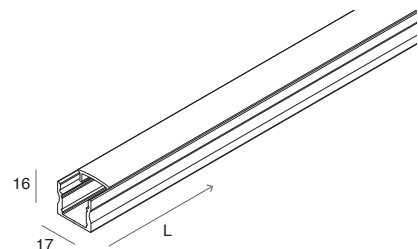
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of anodized aluminium alloy natural finish, end caps made of thermoplastic polymer, screen made of opal finish PMMA.

Diffuser, end caps and n°4 fixing brackets included.

Strip LED and driver 24Vdc to be ordered separately.

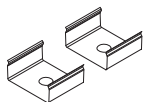
Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	L (mm)	Diffuser
16301.96	2000	Opale / Opal

PROFILED H16

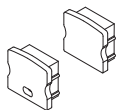
ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections
of profile cut on site.

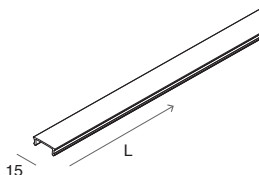
CODE	
15213.99	Acciaio / Steel
15213.00	Trasparente / Transparent



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

END CAPS (2 pcs)
To be used for sections
of profile cut on site.

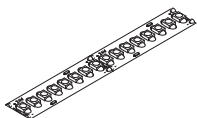
CODE	
16302.99	



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous line installations

CODE	L (mm)	
1018A3.99	6000	Opale / Opal



STRIP LED

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Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED INCASSO H12

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale.

Schermo diffusore, testate di chiusura e n°2 molle di fissaggio scorrevoli sul profilo inclusi, Strip LED e alimentatore 24Vdc da ordinare a parte. Idoneo per controsoffitto di spessore max. 15 mm.

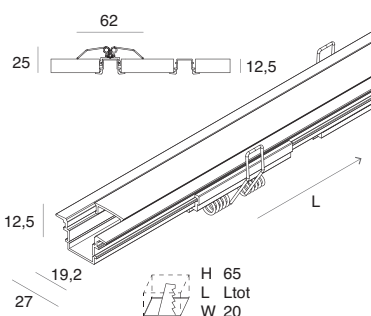
Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

Dissipating profile for Strip LED made of anodized aluminium alloy, natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of opal finish PMMA.

Diffuser, end caps and n°2 sliding fixing springs included.

Strip LED and driver 24Vdc to be ordered separately. Suitable for ceiling thickness max. 15 mm.

Do not expose to bad weather or direct sunlight and do not insert into insulating material.



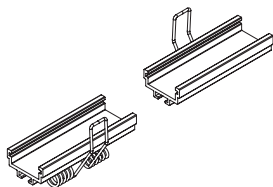
PROFONDITÀ DEL PROFILO
PARI ALLO SPESSORE DEL
CARTONGESSO DA 12,5 mm
CHE CONSENTE IL MONTAGGIO
SENZA INTERVENIRE SULLA
STRUTTURA PORTANTE DEL
CONTROSOFFITTO.

THE DEPTH OF THE PROFILE IS
EQUAL TO THE THICKNESS OF
THE 12.5 mm PLASTERBOARD
ALLOWING INSTALLATION WITHOUT
AFFECTING THE SUPPORTING
STRUCTURE OF THE SUSPENDED
CEILING.

CODE	☐	☒	L (mm)	Diffuser
105415.01		.96	2000	Opale / Opal

PROFILED INCASSO H12

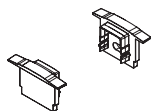
ACCESSORI ACCESSORIES



MOLLE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

FIXING SPRINGS (2 pcs)
To be used for sections
of profile cut on site.

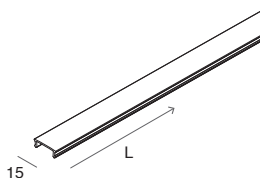
CODE	
105419.99	Acciaio / Steel



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

END CAPS (2pcs)
To be used for sections
of profile cut on site.

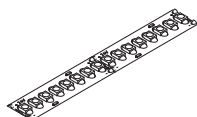
CODE	☐	☒
105417.01		.99



SCHERMO OPALE 6 m
opzionale
Consigliato per installazioni
in fila continua

OPAL SCREEN 6 m
optional
Recommended for continuous
line installations

CODE	L (mm)	
1018A3.99	6000	Opale / Opal



STRIP LED

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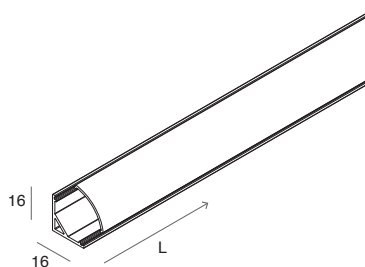
Per ottenere uniformità di luminanza nelle
installazioni con schermo a vista, utilizzare
strip LED 19,2W/m, 22W/m, 8,8W/m
(24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when
installed with clearly visible diffusers, the strip
LED to be used is 19,2W/m, 22W/m, 8,8W/m
(24Vdc), or 17W/m (48Vdc).

PROFILED AD ANGOLO H16

Profilo dissipante per Strip LED in lega di alluminio anodizzata naturale o verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale. Schermo diffusore, testate di chiusura e n°4 staffe di fissaggio inclusi. Strip LED e alimentatore 24Vdc da ordinare a parte. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

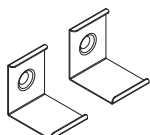
Dissipating profile for Strip LED made of anodized aluminium alloy natural finish or white powder coated, end caps made of thermoplastic polymer, screen made of opal finish PMMA. Diffuser, end caps and n°4 fixing brackets included. Strip LED and driver 24Vdc to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	☐	☒	L (mm)	Diffuser
105408.01		.96	2000	Opale / Opal

PROFILED AD ANGOLO H16

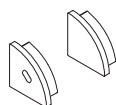
ACCESSORI ACCESSORIES



STAFFE DI FISSAGGIO (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

FIXING BRACKETS (2 pcs)
To be used for sections
of profile cut on site.

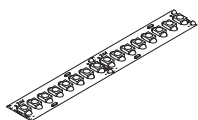
CODE	
105410.99	Acciaio / Steel



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

END CAPS (2 pcs)
To be used for sections
of profile cut on site.

CODE	☐	☒
105409.01		.99



STRIP LED Pag. 446

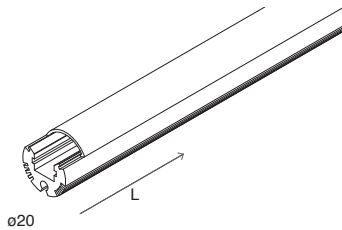
Per ottenere uniformità di luminanza nelle installazioni con schermo a vista, utilizzare strip LED 19,2W/m, 22W/m, 8,8W/m (24Vdc), o 17W/m (48Vdc).

To achieve luminance uniformity when installed with clearly visible diffusers, the strip LED to be used is 19,2W/m, 22W/m, 8,8W/m (24Vdc), or 17W/m (48Vdc).

PROFILED TONDO

Profilo dissipante per Strip LED in lega di alluminio verniciata bianca, testate di chiusura in polimero termoplastico, schermo diffusore ad inserimento a scatto in PMMA opale. Schermo diffusore e testate di chiusura inclusi. Kit di sospensione, staffe per installazione a parete, strip LED e alimentatore 24Vdc da ordinare a parte. Non esporre a intemperie o luce solare diretta e non inserire in materiale isolante.

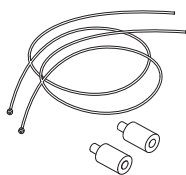
Dissipating profile for Strip LED made of white powder coated aluminium alloy, end caps made of thermoplastic polymer, screen made of opal finish PMMA. Diffuser and end caps included. Suspension kit, wall brackets, strip LED and driver 24Vdc to be ordered separately. Do not expose to bad weather or direct sunlight and do not insert into insulating material.



CODE	☐	L (mm)	Diffuser
105401.01		2000	Opale / Opal

PROFILED TONDO

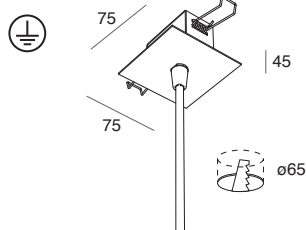
ACCESSORI ACCESSORIES



KIT SOSPENSIONE
Cavi in acciaio L 2000 mm
con terminale in ottone cromato.

CODE	L (mm)
105403.99	2000

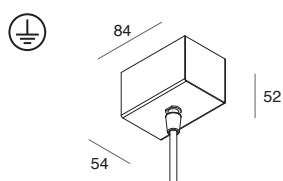
SUSPENSION KIT
Steel cables L 2000 mm
with tile pipes made of chromed brass.



**KIT DI ALIMENTAZIONE
PER SOSPENSIONE**
rosone ad incasso in controsoffitto
di spessore da 5 a 15 mm.
Cavo con guaina bianca.

CODE	☐	L (mm)	Cavo / Cable (mm ²)
103319.01		1200	3x0,75

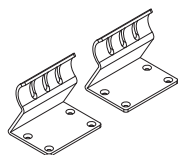
POWER SUPPLY FOR SUSPENSION
recessed ceiling mounted canopy
for thickness from 5 up to 15 mm.
Cable with white sheath.



**KIT DI ALIMENTAZIONE
PER SOSPENSIONE**
rosone a plafone.
Cavo con guaina bianca.

CODE	☐	L (mm)	Cavo / Cable (mm ²)
103320.01		1200	3x0,75

**POWER SUPPLY
FOR SUSPENSION**
ceiling mounted canopy.
Cable with white sheath.



STAFFE PARETE (2 pz.)
WALL BRACKETS (2 pcs)

CODE	☐
105402.01	



GIUNTO LINEARE (1 pz.)
LINEAR JUNCTION (1 pc)

CODE

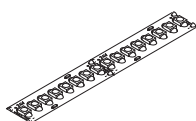
105414.99



TESTATE DI CHIUSURA (2 pz.)
Da prevedere in caso di utilizzo
di sezioni di profilo tagliate in opera.

CODE	☐
105404.01	

END CAPS (2 pcs)
To be used for sections
of profile cut on site.



STRIP LED

Pag. 446

Per ottenere uniformità di luminanza nelle
installazioni con schermo a vista, utilizzare strip
LED 19,2W/m, 22W/m, 8,8W/m (24Vdc),
o 17W/m (48Vdc).

To achieve luminance uniformity when installed
with clearly visible diffusers, the strip LED to be
used is 19,2W/m, 22W/m, 8,8W/m (24Vdc),
or 17W/m (48Vdc).





NINA

Piantana LED UGR<19 e CRI>90 a emissione di luce diretta e indiretta, dall'elevata efficienza per eccellenti valori di illuminamento. Dimmerabile sia manualmente, che tramite sensori di rilevamento presenza e luminosità integrati, NINA è la lampada da terra Novalux per ufficio conforme alle normative EN 1264 sull'illuminazione dei posti di lavoro.

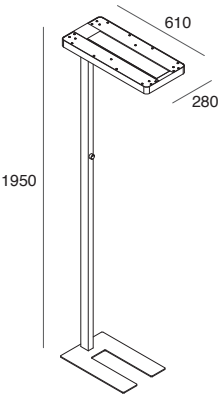
LED floor lamp UGR<19 and CRI>90 that emits direct and indirect light, highly efficient for excellent illuminance values.

Dimmable either manually or via built-in presence and brightness detection sensors, NINA is the Novalux floor lamp for offices compliant with the EN 1264 workplace lighting regulations.

NINA

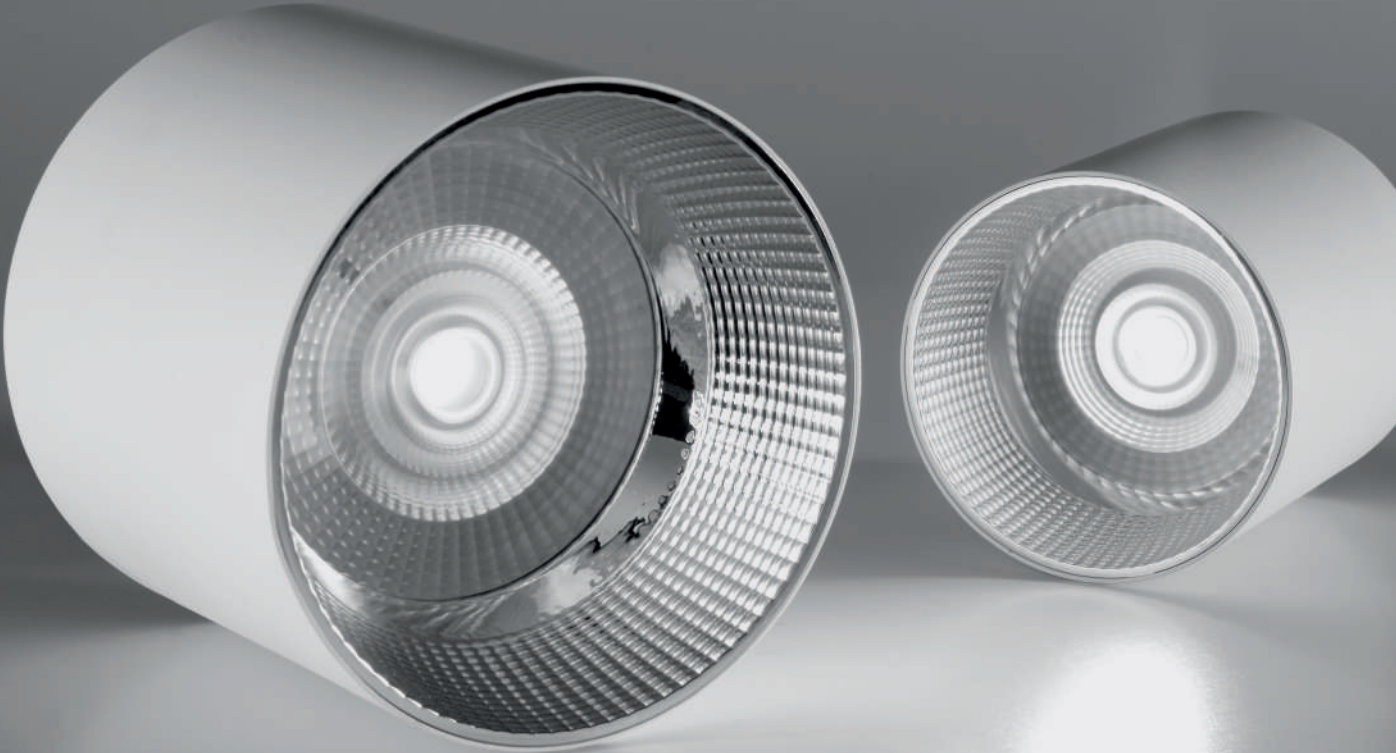
Piantana LED UGR<19 e CRI>90 a luce diretta/indiretta a emissione simmetrica in proporzione di 43/57.
Rifrattori in PMMA microprismatizzato anti-abbagliamento per la luce diretta, e protezione del vano ottico superiore con schermo diffusore in policarbonato trasparente. Testata e stelo in lega di alluminio e base in acciaio, verniciati a polvere con finitura opaca di colore bianco. Accensione/spegnimento e regolazione unica delle emissioni. Regolazione manuale della luminosità tramite dimmer rotativo. Sensore PIR per riconoscimento di presenza e fotosensore per il rilevamento luminosità.
Alimentazione elettronica dimmerabile 220-240V 50/60 Hz.
Cavo di raccordo nero di lunghezza 2,5 m, con terminale a spina Schuko 2P+T.

Floor lamp, LED UGR<19 and CRI>90 with direct/indirect symmetrical emission, in a proportion of 43/57. Anti-glare microprismatic PMMA refractors for direct light, and upper optics protection with transparent polycarbonate diffuser screen. Head and pole in aluminum alloy and a steel base, all powder-coated in a white matt finish. On / off and single emission adjustment. Manual brightness adjustment via a rotary dimmer switch. PIR sensor for presence detection and photosensor for brightness detection.
Dimmable electronic power supply 220-240V 50/60 Hz.
Black connection cable 2.5 m long, with a Schuko 2P+T plug terminal.



POWER	FLUX	4000K ☐
80W	6425 lm	106601.01







TIN

Faretto LED Novalux ad alta resa cromatica per installazione a plafone. Apparecchio luminoso cilindrico dalle elevate prestazioni, racchiuso in una forma semplice e compatta.

Novalux LED spotlight with high colour rendering for ceiling mounting. High performance cylindrical luminaire in a simple and compact form.

TIN



Apparecchio LED cilindrico, per installazione a plafone. Ottica fissa, con sorgente COB LED ad alta resa cromatica CRI >90, posizionata recessa per limitare l'abbagliamento.
Corpo in lega di alluminio verniciata a polvere, riflettore in tecnopolimero con deposizione in alto vuoto di alluminio puro al 99,9% e lente ad alto rendimento in policarbonato. Alimentazione elettronica integrata.

Cylindrical LED fixture, for ceiling installation. Fixed optics, with COB LED source with high colour rendering CRI >90, recessed to limit glare. Powder-coated aluminium alloy body, technopolymer reflector with 99.9% high vacuum deposition of pure aluminium and high-performance lens in polycarbonate. Integrated electronic power supply.

IP

40

220-240V

50/60Hz

CRI

>90

gruppo 1

5

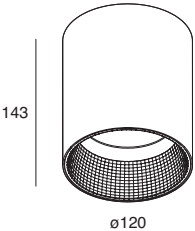
5

anni

garanzia

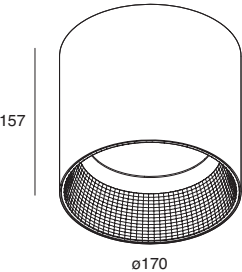
C.A.M.

Edilizia



TIN 23W

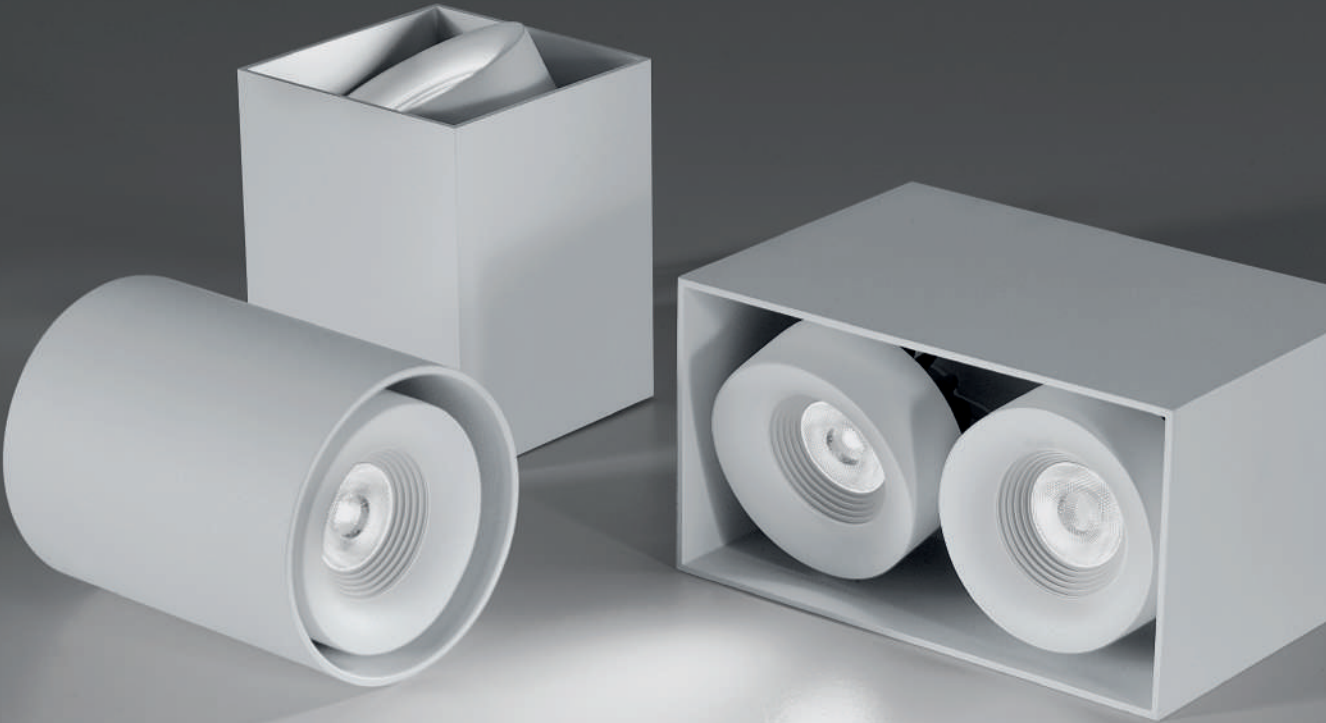
POWER	BEAM	FLUX	3000K	FLUX	4000K
23W	36°	2161 lm	☒ 108201.01	2312 lm	☐ 108202.01



TIN 32W

POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	36°	3080 lm	☒ 108203.01	3296 lm	☐ 108204.01







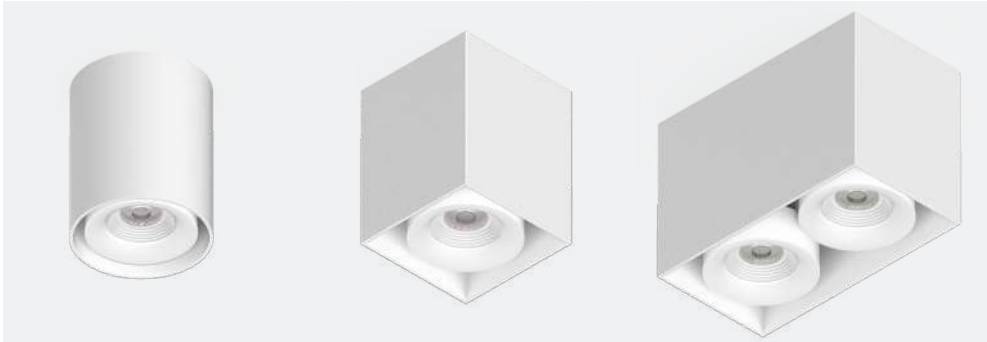
OWL

Come un occhio che punta al suo obiettivo, OWL è un faretto da plafone Novalux che nasconde al suo interno l'ottica orientabile per focalizzare il fascio di luce laddove serve, con discrezione.

La geometria compatta rende questo apparecchio di illuminazione perfetto in ogni contesto, nella variante tonda, quadrata o ad ottica doppia.

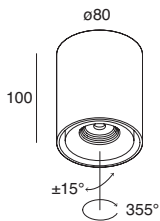
Like an eye pointing at its target, OWL is a Novalux ceiling spotlight that conceals its adjustable optics to focus the light beam discreetly where it is needed. The compact geometry makes this luminaire ideal for use in any context, in the round, square or double optic versions.

OWL



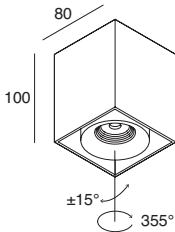
Apparecchio LED orientabile per installazione a plafone, in lega di alluminio verniciata bianca. Sorgente LED ad elevata resa cromatica CRI90, posizionata recessa per aumentarne il comfort visivo e limitare l'abbagliamento. Lenti ad alto rendimento in PMMA. Alimentazione elettronica 220-240V 50/60 Hz integrata.

Adjustable LED fixture for ceiling installation, in white painted aluminium alloy. High color rendering CRI90 LED source, positioned recess to increase visual comfort and limit glare. PMMA high performance lenses. Electronic power supply 220-240V 50/60 Hz integrated.



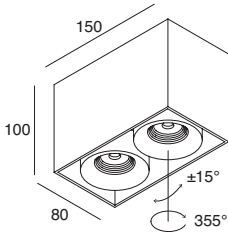
OWL TONDO
OWL ROUND

POWER	BEAM	FLUX	3000K
8W	36°	579 lm	☒ 108001.01



OWL QUADRATO
OWL SQUARE

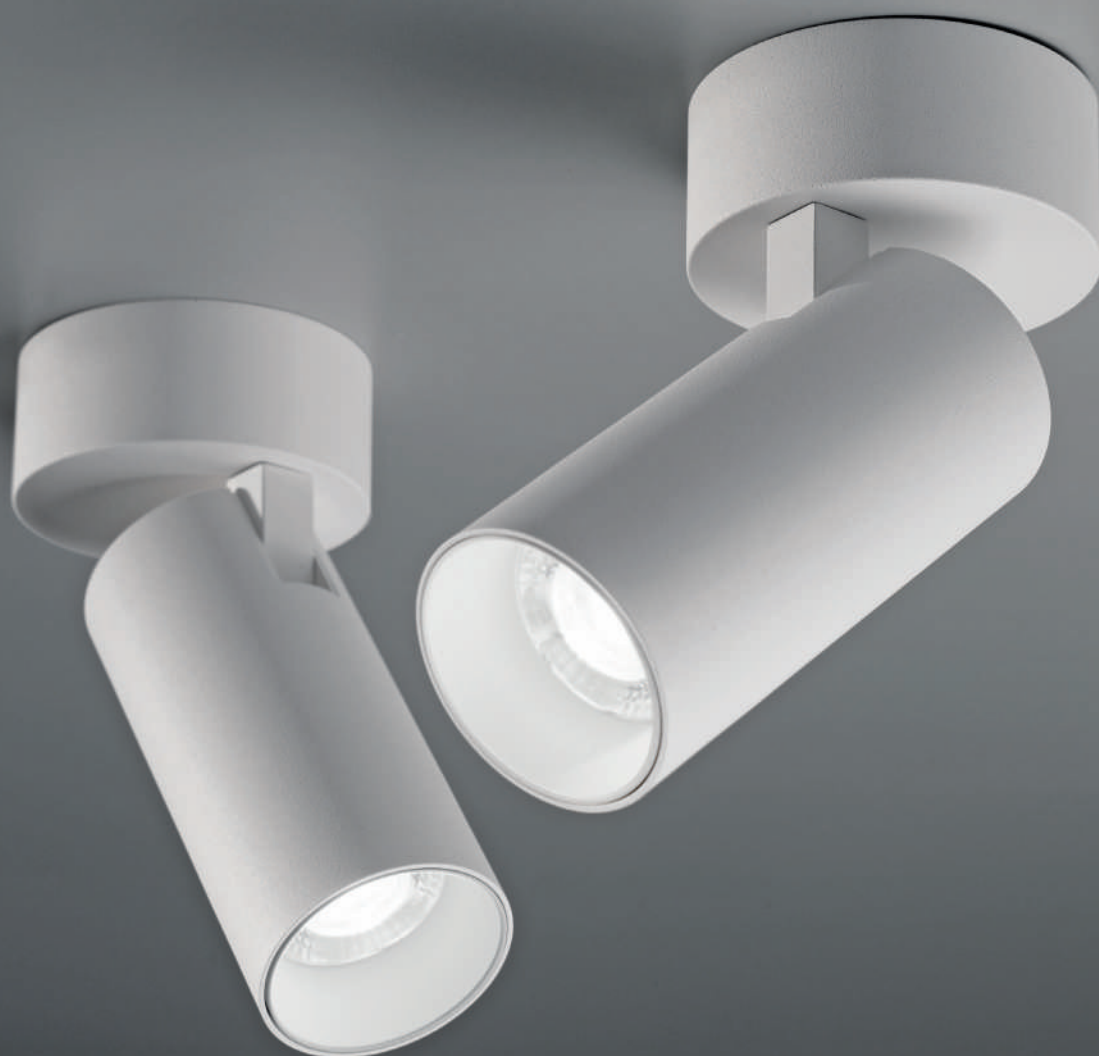
POWER	BEAM	FLUX	3000K
8W	36°	579 lm	☒ 108002.01



OWL DOPPIO
OWL DOUBLE

POWER	BEAM	FLUX	3000K
2x8W	36°	1159 lm	☒ 108003.01







SPYGLASS

Proiettore LED Novalux CRI>90 orientabile dal design essenziale, con braccio su basetta installabile a parete o a soffitto. Soluzione luminosa pensata per un utilizzo residenziale ed espositivo.

Novalux CRI>90 adjustable LED spotlight characterized by an essential design, with arm on base that can be installed on the wall or ceiling. Lighting solution designed for residential and exhibition use.

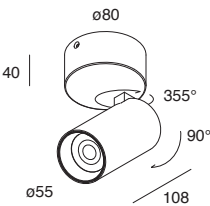
SPYGLASS



Proiettore LED orientabile con braccio su basetta per installazione a parete o soffitto. Corpo in lega di alluminio verniciato a polvere. Alimentazione elettronica inclusa.



Orientable LED spotlight with arm on a wall or ceiling bracket. Body made of powder coated aluminium alloy. Integrated driver electronic.



POWER	BEAM	FLUX	3000K	
9W	36°	786 lm	103103.01	.02







MINI TUBE

Sospensione cilindrica dall'aspetto minimale, MINI TUBE è un prodotto Novalux che illumina e arreda con leggerezza ed eleganza. Accenti di luce con grande stile per un'illuminazione in grado di dare, a ogni stanza, un tocco personale.

Cylindrical pendant lamp with a minimalist look, MINI TUBE is a Novalux product that lights up and decorates with lightness and elegance.

Stylish light notes for a lighting experience able to give every room a personal touch.

MINI TUBE

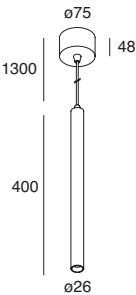


Apparecchio per installazione a sospensione, provvisto di sorgente COB LED ad alta resa cromatica CRI>90 , posizionata recessa per aumentarne il comfort visivo e di lente in PMMA. Corpo e rosone in lega di alluminio verniciata a polvere. Cavo di alimentazione/ sospensione con protezione in treccia, tagliabile in opera, in tinta con l'apparecchio. Alimentatore elettronico stabilizzato integrato nel rosone.

Hanging fixture, equipped with COB LED source with high colour rendering CRI>90, positioned recess to increase visual comfort and PMMA lens. Body and ceiling rose in powder-coated aluminium alloy. Power/suspension cable with braid protection, can be cut in place, matching the fixture. Stabilized electronic driver integrated in the canopy.

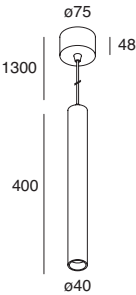


*



MINI TUBE 7W

POWER	Ø (mm)	FLUX (white - black)	3000K	*	
7W	26	563 - 499 lm	☐	☒	.02



MINI TUBE 14W

POWER	Ø (mm)	FLUX (white - black)	3000K	*	
14W	40	808 - 776 lm	☐	☒	.02







TUBÒ

Apparecchio LED cilindrico di diverse lunghezze e colorazioni, che dà libertà di potenza e ottica, con lampadina intercambiabile GU10. TUBÒ è il punto luce che dona un tocco decorativo ed elegante agli ambienti. La possibilità di combinare le varie versioni, consente di realizzare un'illuminazione ricercata e personalizzata, dal gradevole comfort visivo.

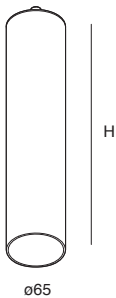
Cylindrical LED luminaire in different lengths and colours, giving freedom of power and optics, with interchangeable GU10 lamp. TUBÒ is the light point that adds a decorative and elegant touch to rooms. The possibility of combining the various versions allows to create refined and personalised lighting with a pleasant visual comfort.

TUBÒ



Apparecchio per installazione a plafone o sospensione per sorgente LED a tensione di rete PAR16 GU10. Corpo in lega di alluminio verniciata o cromata. Kit di sospensione da ordinare a parte, sorgente LED PAR16 GU10 non inclusa.

Fixture for ceiling surface or suspension mounting. Standard voltage for LED source PAR16 GU10. Body made of painted aluminium alloy or chrome plated. Power supply kit for suspension to be ordered separately, LED source PAR16 GU10 not included.



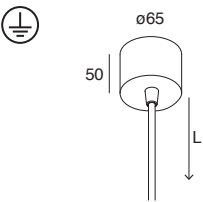
H (mm)	POWER (max)	Connection	
300	8W	GU10	I710K1050BK
500	8W	GU10	I711K1050BK
800	8W	GU10	I712K1050BK

H (mm)	POWER (max)	Connection	
300	8W	GU10	I710K1050NK
500	8W	GU10	I711K1050NK
800	8W	GU10	I712K1050NK

H (mm)	POWER (max)	Connection	
300	8W	GU10	I710K1050MK
500	8W	GU10	I711K1050MK
800	8W	GU10	I712K1050MK

TUBÒ

ACCESSORI
ACCESSORIES



KIT DI ALIMENTAZIONE
Cavo con guaina bianca (BK),
nera (NK) o trasparente (MK).
Rosone in acciaio verniciato bianco (BK),
nero (NK) o cromato (MK).

POWER SUPPLY KIT
Cable white (BK), black (NK)
or transparent (MK).
Canopy made of painted aluminium white (BK),
black (NK) or chrome plated (MK).

CODE		L (mm)	Cavo / Cable (mm ²)
A710K0001BK		1200	3x0,75
A710K0001NK		1200	3x0,75
A710K0001MK		1200	3x0,75







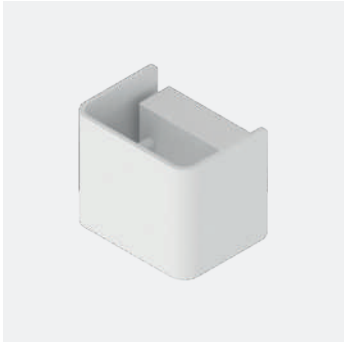
APP

Apparecchio LED da parete piccolo ed elegante.

APP è un'illuminazione Novalux dalla presenza discreta, a luce diretta e indiretta, adattabile a ogni contesto residenziale, classico e moderno.

Small and elegant LED wall light. APP is a Novalux luminaire with a discreet presence, direct and indirect light, adaptable to any residential context, whether classic or modern.

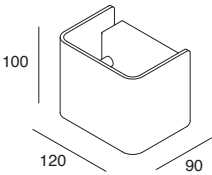
APP



Apparecchio LED ad emissione diretta/indiretta per installazione a parete.
Corpo in lega di alluminio verniciato a polvere.
Alimentazione elettronica integrata, dimmerabile a taglio di fase TRIAC.



LED fixture direct/indirect light emission for wall surface installation.
Body made of powder coated aluminium alloy.
Integrated electronic dimmable driver by TRIAC control.



POWER	FLUX	3000K
7,5W	598 lm	103901.01







NEWSTEP

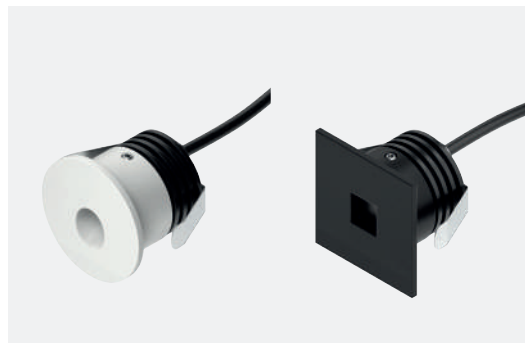
Segnapasso per interni dal design minimale ed elegante.

Quasi invisibile, NEWSTEP è un prodotto LED Novalux perfetto per l'illuminazione di scale, la segnalazione di percorsi e corridoi e l'illuminazione notturna di cortesia.

Step lights for indoor use with a minimal and elegant design.

Almost invisible, NEWSTEP is a Novalux LED product ideal to light up staircases, path and corridor marking and night-time courtesy light.

NEWSTEP

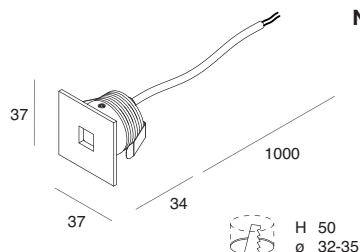


Apparecchio LED segnapasso IP65 per installazione ad incasso per cartongesso di 12,5 mm o per muratura con apposito accessorio. Cornice in lega di alluminio verniciata, dissipatore in lega di alluminio e molle in acciaio armonico. Sorgente LED protetta da vetro trasparente. Accessorio per l'installazione in muratura e alimentatore elettronico 350mA o 700mA da ordinare a parte.

LED path indicator for wall recessed installation in 12,5 mm thickness plasterboard, or in brick/concrete wall with appropriate accessory. Frame made of painted aluminium alloy, dissipater made of aluminium alloy and clips made of harmonic steel. LED source protected by a transparent glass. Wall plaque and electronic driver 350mA or 700mA to be ordered separately.

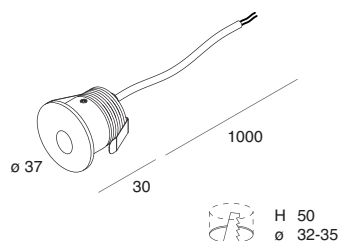


NEWSTEP QUADRATO



POWER	FLUX	3000K	4000K
2W - 700mA	110 lm	109401.01 .02	109402.01 .02

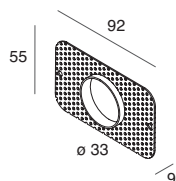
NEWSTEP TONDO



POWER	FLUX	3000K	4000K
2W - 700mA	110 lm	109403.01 .02	109404.01 .02

NEWSTEP

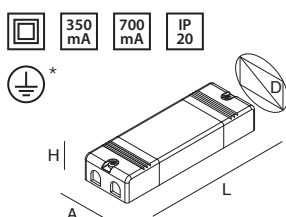
ACCESSORI ACCESSORIES



PLACCA MURALE
Per installazione su scatola di derivazione universale mod. 503 (non inclusa), da stuccare e rasare.

WALL PLAQUE
To be fixed on a 503 universal connection box (not included), to plaster over and to level.

CODE

109405.99

ALIMENTATORE ELETTRONICO STABILIZZATO
220-240V 50/60Hz
101322.99 alloggiabile nella scatola di derivazione universale mod. 503 (non inclusa) e passante per il foro della placca murale 109405.99

ELECTRONIC STABILIZED DRIVER
220-240V 50/60Hz
101322.99 can be placed in the 503 universal junction box mod. 503 (not included) and passing through the hole of the wall plaque 109405.99

CODE	POWER	N° NEWSTEP min-max	A (mm)	D (mm)	H (mm)	L (mm)
E903K0006KK	8W - 350mA	2 - 5	35	42	22	78
E903K0015KK	15W - 350mA	2 - 10	34	40	19	115
101322.99	4W - 700mA	1	27	35	21	53
E907K0012KK	12W - 700mA	2 - 4	34	40	19	115
* E907K0030KK	30W - 700mA	5 - 10	44	54	30	147





DOWNLIGHT

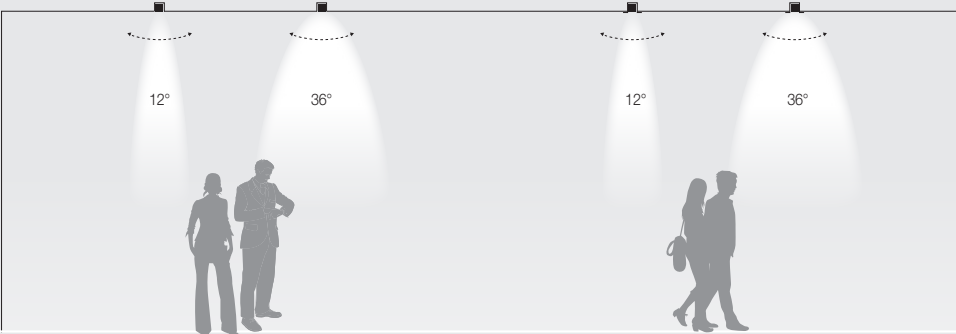
MAU

☐ .01 Bianco - White

☐ CRI >90

MAU FRAMELESS

MAU FRAME



NIK
TONDO - ROUND

☐ .01 Bianco - White

☐ .03 Grigio - Gray

☐ .97 Metallizzato - metallic grey

UGR <19

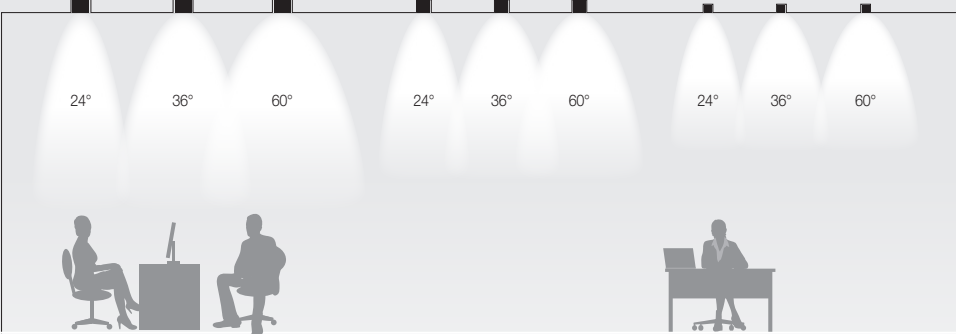
☐ IP 40

☐ CRI >90

NIK 32W

NIK 22W

NIK 16W



NIK
QUADRATO - SQUARE

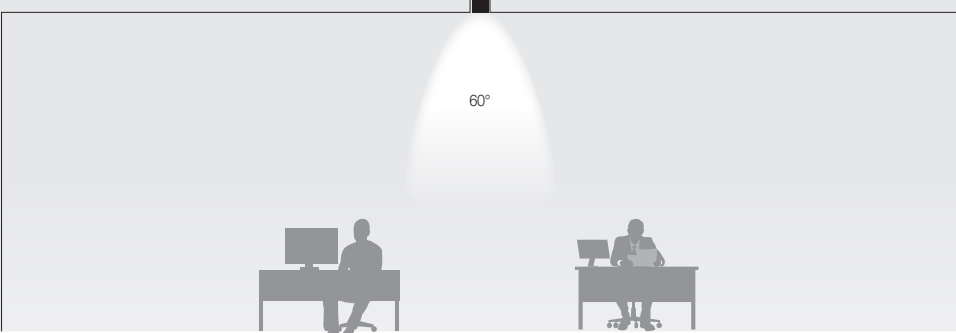
☐ .97 Metallizzato - metallic grey

UGR <19

☐ IP 40

☐ CRI >90

NIK 32W

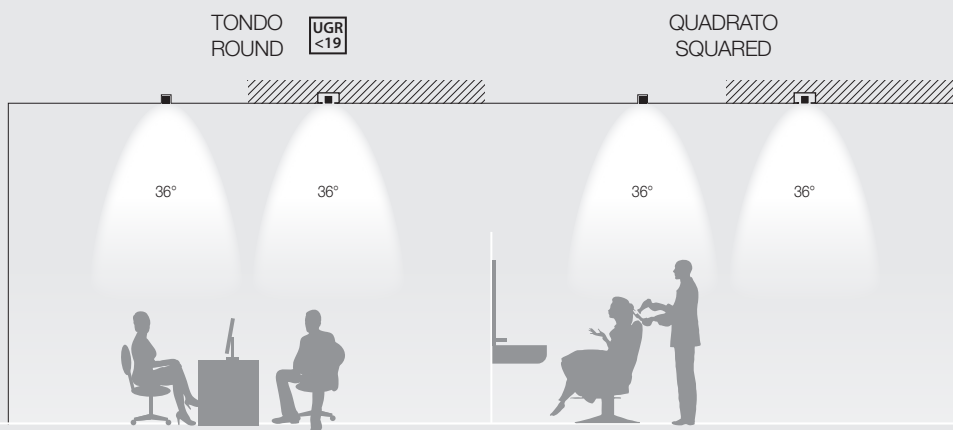


INSTALLAZIONI INSTALLATION

PIX

□ .01 Bianco - White

IP 54 CRI >90

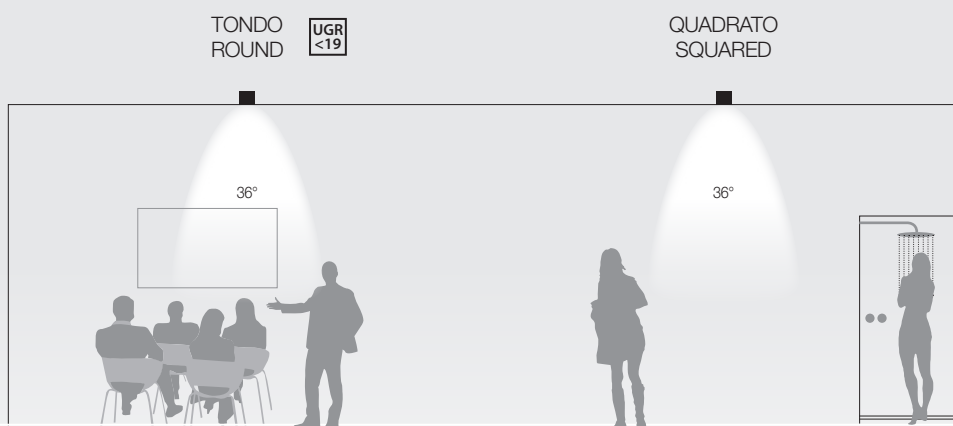


WELL

□ .01 Bianco - White

■ .02 Nero - Black

IP 54 CRI >90



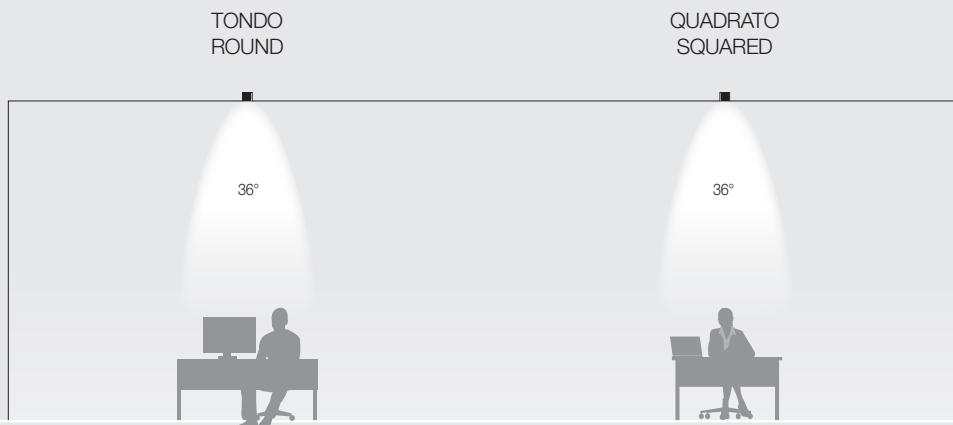
MINI WELL

□ .01 Bianco - White

■ .02 Nero - Black

UGR <19

CRI >90



KONE

□ .01 Bianco - White

■ .02 Nero - Black

UGR <19

■ .04 Brunito - Brunish

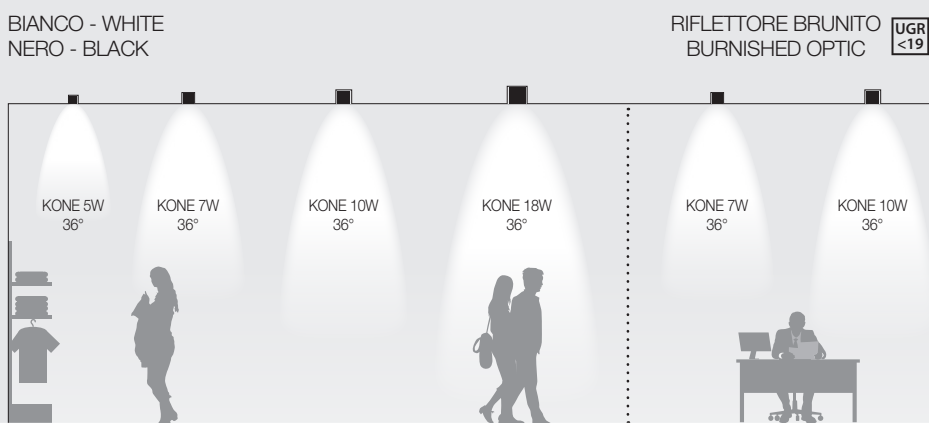
UGR <19

+

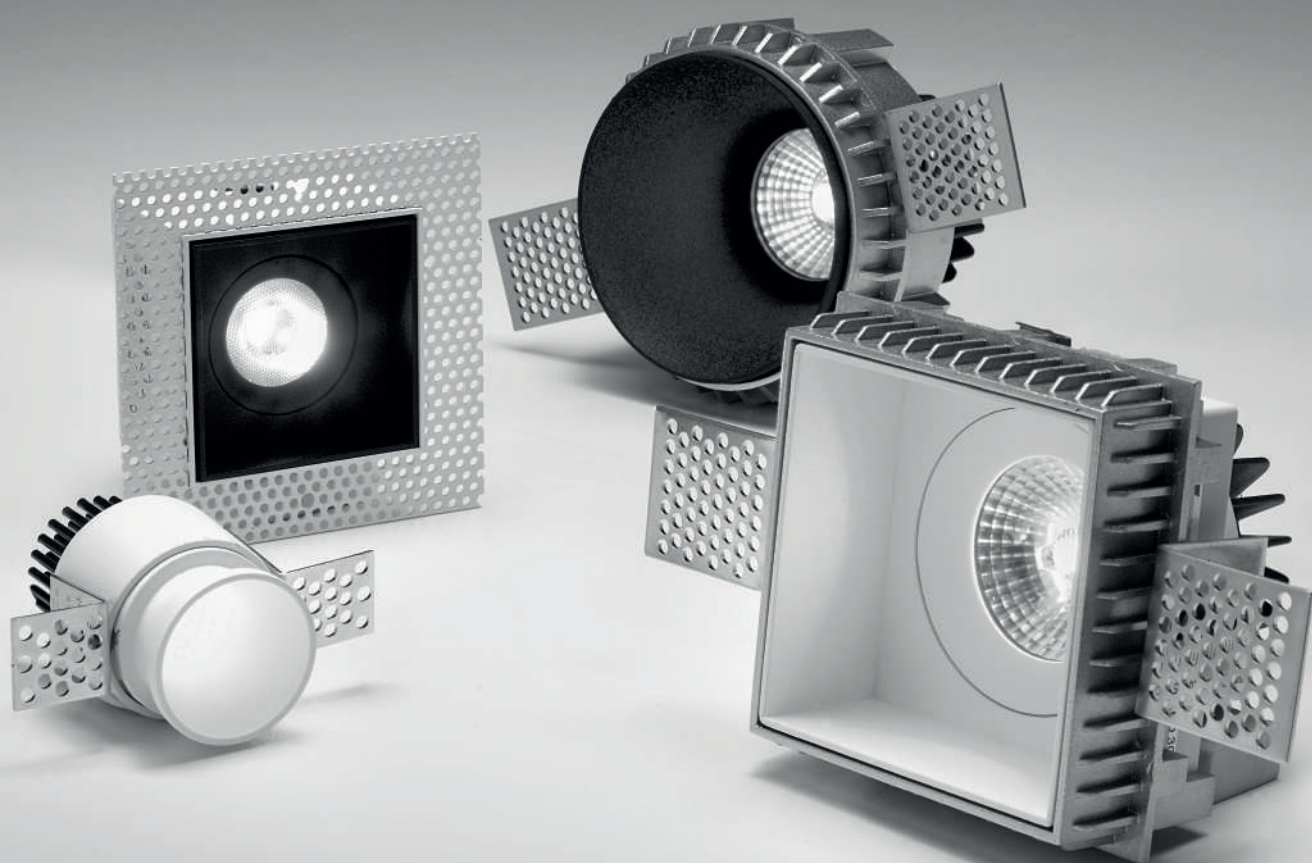
■ .14 Rame lucido - Shiny copper

■ .15 Oro opaco - Matt gold

■ .16 Ottone satinato - Satin brass



CRI >90





WELL / MINI WELL

Downlight dal design essenziale che si incassa elegantemente nel soffitto, senza bordo e con sorgente luminosa CRI>90 leggermente arretrata. MINI WELL si affianca alla Famiglia WELL: un punto luce, ancora più piccolo e minimale, che scompare nell'architettura. Soluzione gradevole e armoniosa per arredare con la luce.

Downlight with an essential design that can be recessed elegantly into the ceiling, edgeless and with a CRI>90 light source slightly recessed. MINI WELL joins the WELL family: an even smaller and more minimalist light point, concealed in the architecture. A pleasant and harmonious solution to decorate using light.

WELL

- **DOWNLIGHT DA INCASSO SU CARTONGESSO SENZA CORNICE**

FRAMELESS DOWNLIGHT FOR PLASTERBOARD
RECESSED MOUNTING

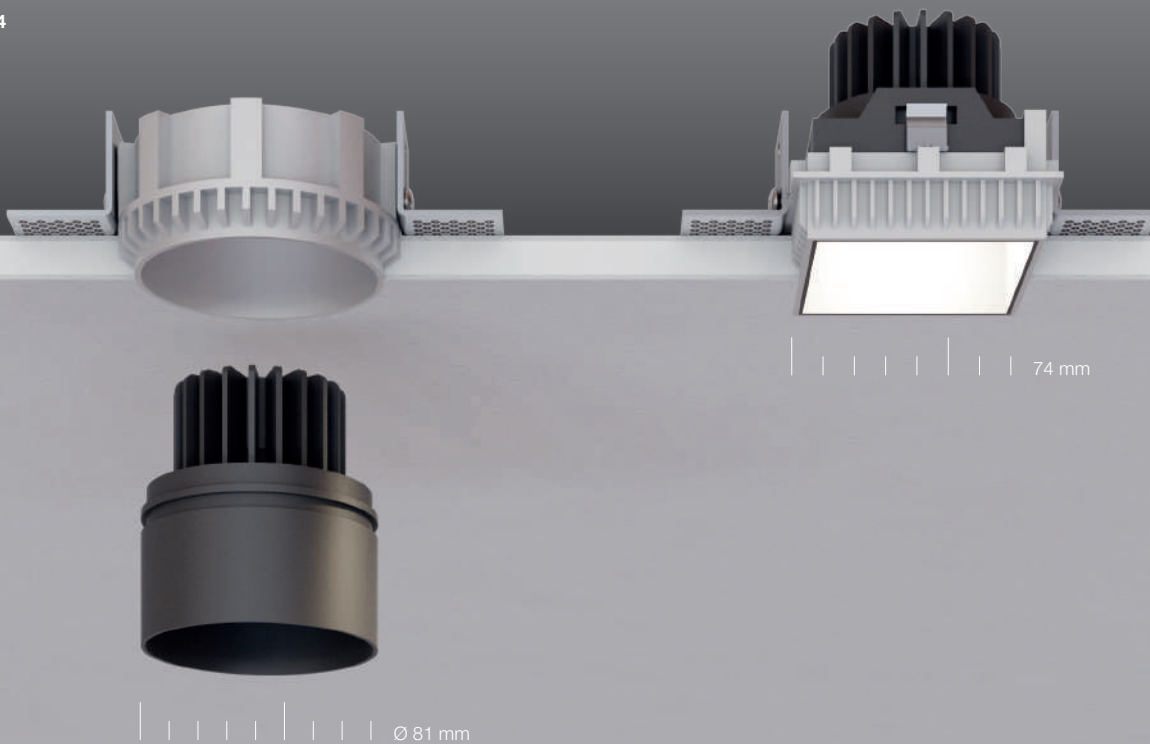
- **CRI>90**
- **IP54**

- **VERSIONE TONDA UGR<19**

ROUND VERSION UGR<19

- **CONTROTELAIO IN ALLUMINIO PRESSOFUSO**

DIE-CAST ALUMINIUM HOUSING



MINI WELL

- **VERSIONE NERA UGR<19**

BLACK VERSION UGR<19

- **CORPO TONDO E CONTROTELAIO IN ALLUMINIO PRESSOFUSO VERNICIATO**

ROUND BODY AND SUBFRAME
IN PAINTED DIE-CAST ALUMINIUM

- **CORPO QUADRATO E CONTROTELAIO IN ACCIAIO VERNICIATO**

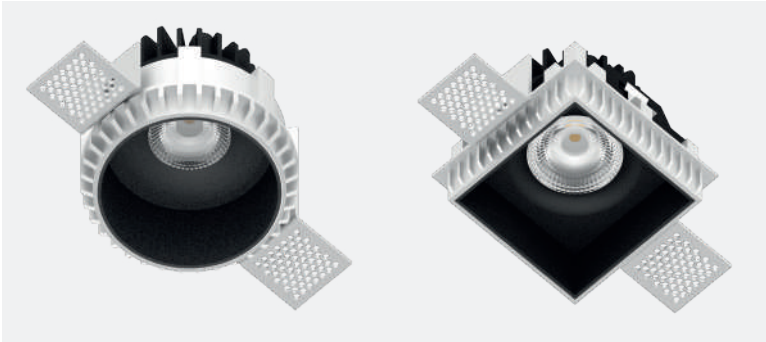
SQUARE BODY AND SUBFRAME
IN PAINTED STEEL

- **CRI>90**



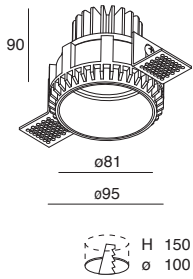


WELL



Downlight LED per incasso da rasare, installabile su cartongesso di spessore 5-15 mm.
Corpo tondo in pressofusione di alluminio verniciato, corpo quadrato in acciaio verniciato.
Dissipatore e controtelaio in pressofusione di alluminio anodizzato.
Alimentatore elettronico 500mA da ordinare a parte.

Frameless LED downlight, to be installed on 5-15 mm thickness plasterboard.
Round body in painted die cast aluminium, square body in painted steel.
Dissipater and housing in die cast anodized aluminium.
Electronic driver 500mA to be ordered separately.



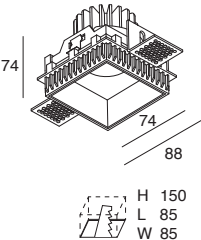
WELL TONDO
500mA

idoneo per controsoffitto di spessore da 5 a 15 mm.

False ceiling thickness 5-15 mm.



POWER	BEAM	FLUX	3000K		FLUX	4000K	
10W	36°	791 lm	101901.01	.02	846 lm	101902.01	.02



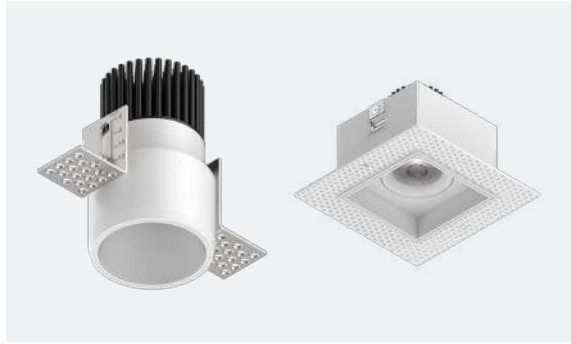
WELL QUADRATO
500mA

idoneo per controsoffitto di spessore da 5 a 15 mm.

False ceiling thickness 5-15 mm.

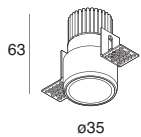
POWER	BEAM	FLUX	3000K		FLUX	4000K	
10W	36°	831 lm	101905.01	.02	889 lm	101906.01	.02

MINI WELL



DoDownlight LED per incasso da rasare, installabile su cartongesso di spessore 5-15 mm.
Corpo tondo e controtelaio in pressofusione di alluminio verniciato.
Corpo quadrato e controtelaio in acciaio verniciato. Dissipatore in lega di alluminio anodizzato.
Alimentatore elettronico 500mA da ordinare a parte.

Frameless LED downlight, to be installed on 5-15 mm thickness plasterboard.
Round body and subframe in painted die-cast aluminium.
Square body and subframe in painted steel. Heat sink in anodized aluminum alloy.
Electronic driver 500mA to be ordered separately.

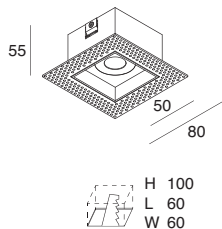


MINI WELL TONDO

500mA



POWER	BEAM	FLUX (white - black)	3000K	*
5W	36°	326 - 273 lm	☐	☒
			101908.01	.02



MINI WELL QUADRATO

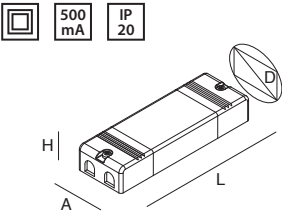
500mA



POWER	BEAM	FLUX (white - black)	3000K	*
5W	36°	381 - 365 lm	☐	☒
			101907.01	.02

WELL
MINI WELL

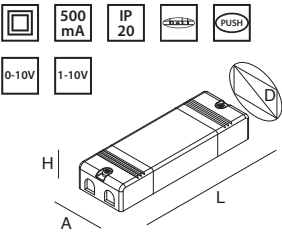
ACCESSORI
ACCESSORIES



ALIMENTATORE ELETTRONICO
STABILIZZATO 500mA
220-240V 50/60Hz
idoneo per il collegamento in serie
di max 1 Well o 2 Mini Well.

ELECTRONIC STABILIZED
DRIVER 500mA
220-240V 50/60Hz
Suitable for the connection in series
of max 1 Well or 2 Mini Well.

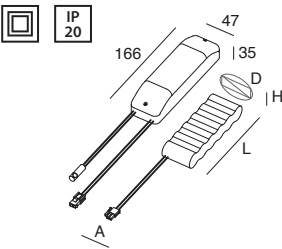
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101307.99	15W	45	49	19	123



ALIMENTATORE ELETTRONICO
DIMMERABILE STABILIZZATO 500mA
220-240V 50/60Hz
idoneo per il collegamento in serie
di max 2 Well o 4 Mini Well.
Max 10 alimentatori gestibili in PUSH con
uno o più pulsanti NA in parallelo
(non necessita di cavetti di sincronizzazione).

ELECTRONIC DIMMABLE
STABILIZED DRIVER 500mA
220-240V 50/60Hz
Suitable for the connection in series
of max 2 Well or 4 Mini Well.
Max 10 drivers manageable in PUSH
with one or more NO buttons in parallel
(no synchronization cables required).

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101904.99	20W	52	58	26	156



KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.

EMERGENCY KIT
to place on the false ceiling
next to the fixture.

CODE	TIME CHARGE		A (mm)	D (mm)	H (mm)	L (mm)
18002.99	1h	24h	46	59	23	138
18003.99	1,5h	12h	80	92	45	212
	3h	24h				

Flusso in emergenza
Emergency flux

WELL 10W	67%
MINI WELL 5W	76%







KONE

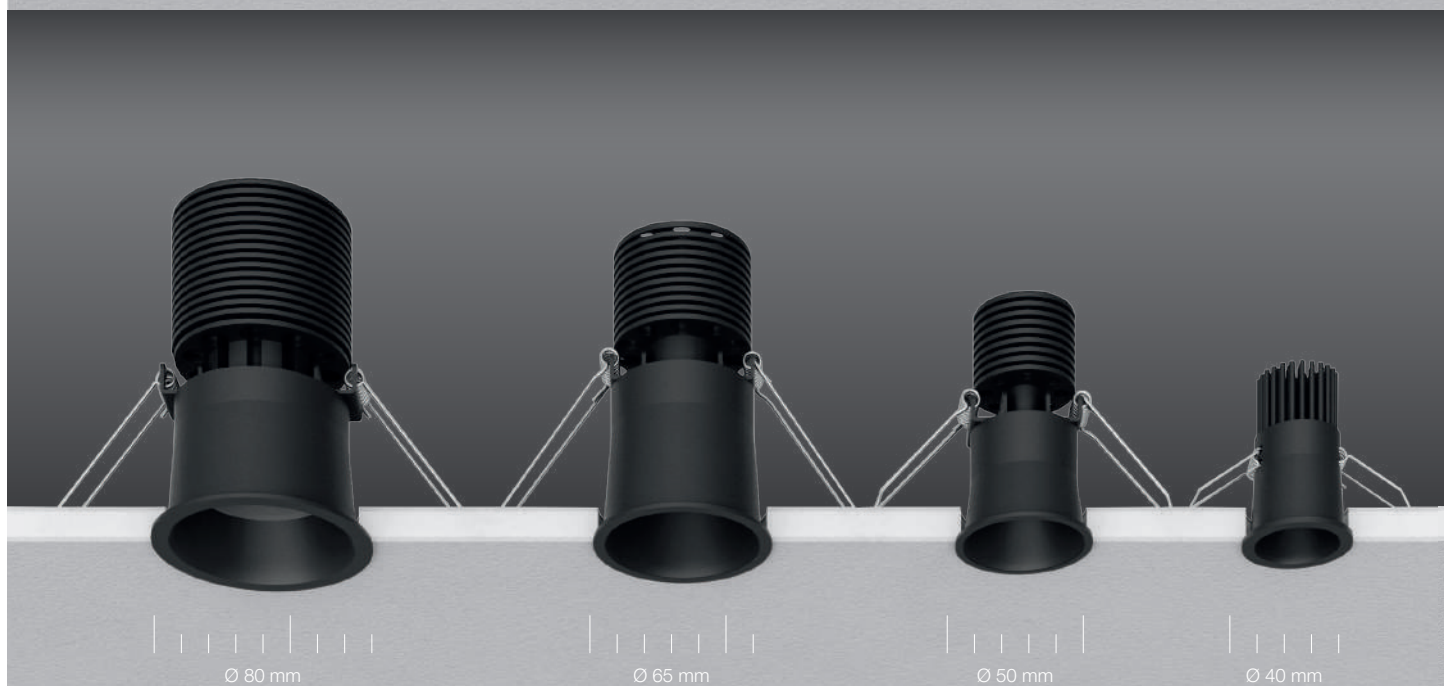
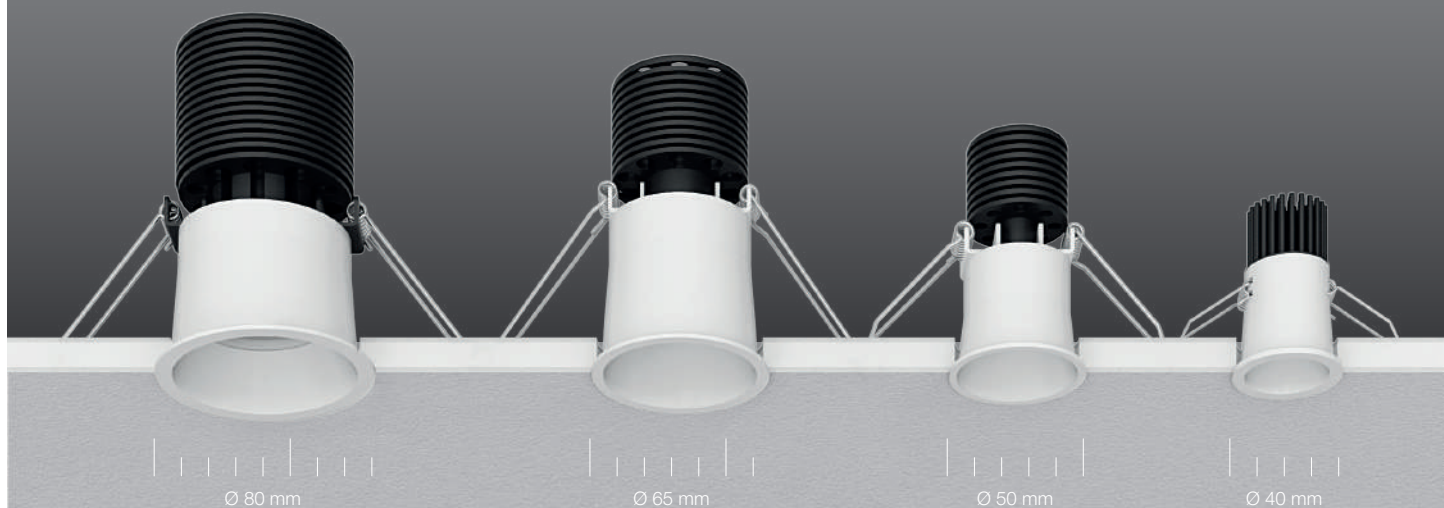
Un downlight da incasso per cartongesso di facile installazione, dall'ampia gamma di eleganti ottiche colorate intercambiabili: bianco, nero, brunito, rame lucido, oro opaco e ottone satinato. KONE è il faretto LED ad alta resa cromatica architettonica ideale per illuminare e personalizzare qualsiasi ambiente.

A recessed downlight for plasterboard, easy to install, with a wide range of elegant interchangeable coloured optics: white, black, burnished, polished copper, matt gold and satin brass.

KONE is a LED spotlight with high architectural colour rendering ideal for lighting up and customizing any environment.

KONE

- **DOWNLIGHT DA INCASSO SU CARTONGESSO**
DOWNLIGHT FOR PLASTERBOARD RECESSED MOUNTING
- **CRI>90**
- **PRATICITÀ DI MONTAGGIO CON MOLLE**
EASY INSTALLATION WITH SPRINGS



KONE

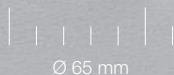
CON RIFLETTORE COLORATO
INTERCAMBIABILE

WITH INTERCHANGEABLE
COLOURED OPTIC

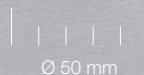
- VERSIONE BRUNITO CON RIFLETTORI INTERCAMBIABILI COLORATI
BRUNISHED VERSION WITH COLOURED INTERCHANGEABLE OPTICS

- UGR<19

Brunito
Brushed



Ø 65 mm

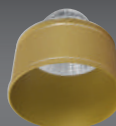
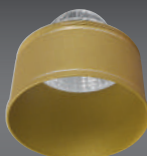


Ø 50 mm

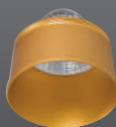
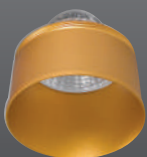
Rame lucido
Shiny copper



Oro opaco
Matt gold



Ottone satinato
Satin brass



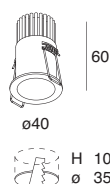
KONE

NEW • 2700K



Downlight LED per incasso in cartongesso.
Corpo e dissipatore in lega di alluminio verniciata.
Molle in acciaio armonico per fissaggio su controsoffitto.
Alimentatore elettronico 350mA o 500mA da ordinare a parte.

LED downlight for recessed installation on plasterboard.
Body and dissipater made of painted aluminium alloy.
Clips for fixing to the false ceiling made of harmonic steel.
Electronic driver 350mA or 500mA to be ordered separately.



KONE 5W 500mA

Idoneo per controsoffitto di spessore da 5 a 20 mm.
Prevedere alimentatore remoto.

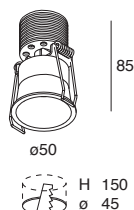
False ceiling thickness
5-20 mm.
Driver to be provided
remotely.

2700K

POWER	BEAM	FLUX (white - black)	CODE	
5W	36°	308 - 258 lm	103627.01	.02

3000K

POWER	BEAM	FLUX (white - black)	CODE	
5W	36°	326 - 273 lm	103623.01	.02



KONE 7W 350mA

Idoneo per controsoffitto di spessore da 5 a 20 mm.

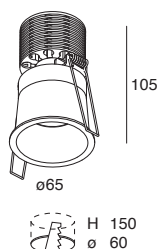
False ceiling thickness
5-20 mm.

2700K

POWER	BEAM	FLUX (white - black)	CODE	
7W	36°	532 - 498 lm	103628.01	.02

3000K

POWER	BEAM	FLUX (white - black)	CODE	
7W	36°	540 - 568 lm	103603.01	.02



KONE 10W 500mA

Idoneo per controsoffitto di spessore da 5 a 30 mm.

False ceiling thickness
5-30 mm.

2700K

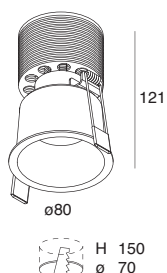
POWER	BEAM	FLUX (white - black)	CODE	
10W	36°	695 - 560 lm	103630.01	.02

3000K

POWER	BEAM	FLUX (white - black)	CODE	
10W	36°	735 - 592 lm	103601.01	.02

4000K

POWER	BEAM	FLUX (white - black)	CODE	
10W	36°	787 - 696 lm	103602.01	.02



KONE 18W 500mA

Idoneo per controsoffitto di spessore da 5 a 30 mm.

False ceiling thickness
5-30 mm.

3000K

POWER	BEAM	FLUX (white - black)	CODE	
18W	36°	1590 - 1429 lm	103615.01	.02

4000K

POWER	BEAM	FLUX (white - black)	CODE	
18W	36°	1754 - 1576 lm	103616.01	.02

KONE

CON RIFLETTORE COLORATO
INTERCAMBIABILE

WITH INTERCHANGEABLE
COLOURED OPTIC

NEW

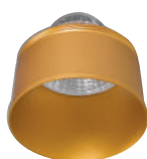
• 2700K



Rame lucido
Shiny copper



Oro opaco
Matt gold



Ottone satinato
Satin brass



Downlight LED per incasso in cartongesso.
Corpo e dissipatore in lega di alluminio verniciata.
Molle in acciaio armonico per fissaggio su controsoffitto.
Alimentatore elettronico 350mA o 500mA da ordinare a parte.

LED downlight for recessed installation on plasterboard.
Body and dissipater made of painted aluminium alloy.
Clips for fixing to the false ceiling made of harmonic steel.
Electronic driver 350mA or 500mA to be ordered separately.



ø50



H 150
ø 45

UGR
<19

KONE 7W CON RIFLETTORE BRUNITO INTERCAMBIABILE

350mA

Idoneo per controsoffitto di spessore da 5 a 20 mm.

KONE 7W WITH INTERCHANGEABLE BURNISHED OPTIC

350mA

False ceiling thickness 5-20 mm.

2700K

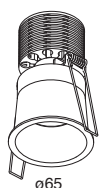
POWER	BEAM	FLUX	CODE
7W	36°	519 lm	103629.04

3000K

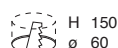
POWER	BEAM	FLUX	CODE
7W	36°	500 lm	103609.04

RIFLETTORI COLORATI COLOURED OPTICS

FINISH	2700K	3000K	CODE
Rame lucido - Shiny copper	543 lm	524 lm	103612.14
Oro opaco - Matt gold	521 lm	502 lm	103612.15
Ottone satinato - Satin brass	530 lm	511 lm	103612.16



ø65



H 150
ø 60

UGR
<19

KONE 10W CON RIFLETTORE BRUNITO INTERCAMBIABILE

500mA

Idoneo per controsoffitto di spessore da 5 a 30 mm.

KONE 10W WITH INTERCHANGEABLE BURNISHED OPTIC

500mA

False ceiling thickness 5-30 mm.

2700K

POWER	BEAM	FLUX	CODE
10W	36°	637 lm	103631.04

3000K

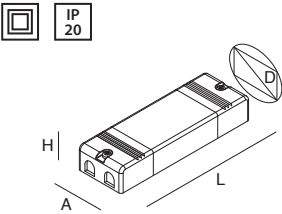
POWER	BEAM	FLUX	CODE
10W	36°	681 lm	103607.04

RIFLETTORI COLORATI COLOURED OPTICS

FINISH	2700K	3000K	CODE
Rame lucido - Shiny copper	683 lm	730 lm	103611.14
Oro opaco - Matt gold	621 lm	664 lm	103611.15
Ottone satinato - Satin brass	638 lm	682 lm	103611.16

KONE

ACCESSORI
ACCESSORIES



ALIMENTATORE ELETTRONICO
STABILIZZATO
220-240V 50/60Hz
Collegamento in serie
di più faretti secondo tabella.

ELECTRONIC STABILIZED
DRIVER
220-240V 50/60Hz
Series connection of several
downlights according to table.

KONE 5W

CODE	POWER	N° KONE 5W	A (mm)	D (mm)	H (mm)	L (mm)
101307.99	15W - 500mA	2 max	45	49	19	123
101309.99	20W - 500mA	3 max	44	49	22	147

KONE 7W

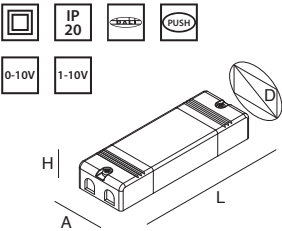
CODE	POWER	N° KONE 7W	A (mm)	D (mm)	H (mm)	L (mm)
103606.99	10W - 350mA	1 max	38	40	22	127
101310.99	15W - 350mA	2 max	44	49	22	147

KONE 10W

CODE	POWER	N° KONE 10W	A (mm)	D (mm)	H (mm)	L (mm)
101307.99	15W - 500mA	1 max	45	49	19	123

KONE 18W

CODE	POWER	N° KONE 18W	A (mm)	D (mm)	H (mm)	L (mm)
101309.99	20W - 500mA	1 max	44	49	22	147



ALIMENTATORE ELETTRONICO
DIMMERABILE STABILIZZATO
220-240V 50/60Hz
Collegamento in serie di più faretti
secondo tabella.
N. alimentatori gestibili in PUSH
con uno o più pulsanti NA in
parallelo: max 10 per 101904.99
e 103605.99, max 20 per
101315.99 e 101316.99
(non necessita di cavetti di
sincronizzazione)

ELECTRONIC DIMMABLE
STABILIZED DRIVER
220-240V 50/60Hz
Series connection of several
downlights according to table.
N. drivers manageable in PUSH
with one or more NO buttons in
parallel: max 10 for 101904.99
and 103605.99, max 20 for
101315.99 and 101316.99.
(no synchronization cables
required)

KONE 5W

CODE	POWER	N° KONE 5W	A (mm)	D (mm)	H (mm)	L (mm)
101316.99	10W - 500mA	2 max	30	37	21	124
101904.99	20W - 500mA	3 max	52	58	26	156

KONE 7W

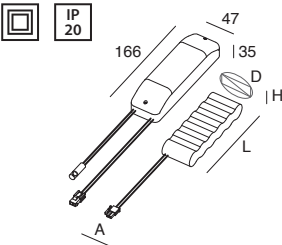
CODE	POWER	N° KONE 7W	A (mm)	D (mm)	H (mm)	L (mm)
101315.99	10W - 350mA	1 max	30	37	21	124
103605.99	16W - 350mA	2 max	52	58	26	156

KONE 10W

CODE	POWER	N° KONE 10W	A (mm)	D (mm)	H (mm)	L (mm)
101316.99	10W - 500mA	1 max	30	37	21	124
101904.99	20W - 500mA	2 max	52	58	26	156

KONE 18W

CODE	POWER	N° KONE 18W	A (mm)	D (mm)	H (mm)	L (mm)
101904.99	20W - 500mA	1 max	52	58	26	156



KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.

EMERGENCY KIT
to place on the false ceiling
next to the fixture.

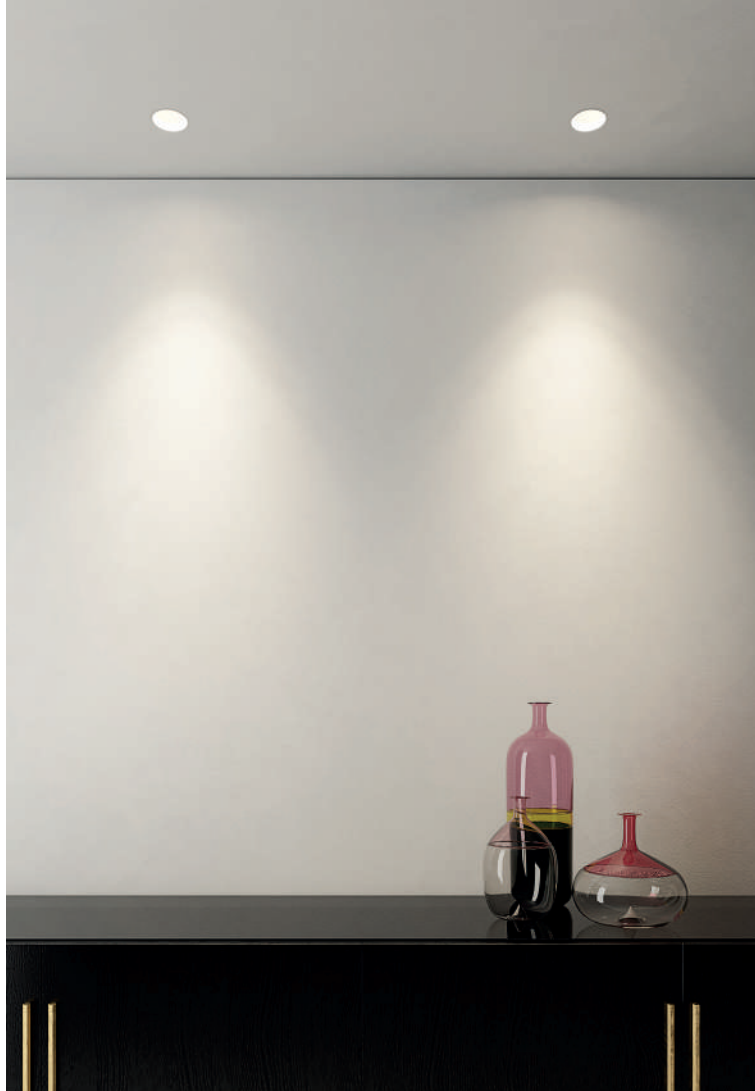
CODE	TIME	CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
18002.99	1h	24h	46	59	23	138
18003.99	1,5h 3h	12h 24h	80	92	45	212

Flusso in emergenza (max 1 pz)
Emergency flux (max 1 pc)

KONE 5W	76%
KONE 7W	95%
KONE 10W	67%
KONE 18W	36%







PIX

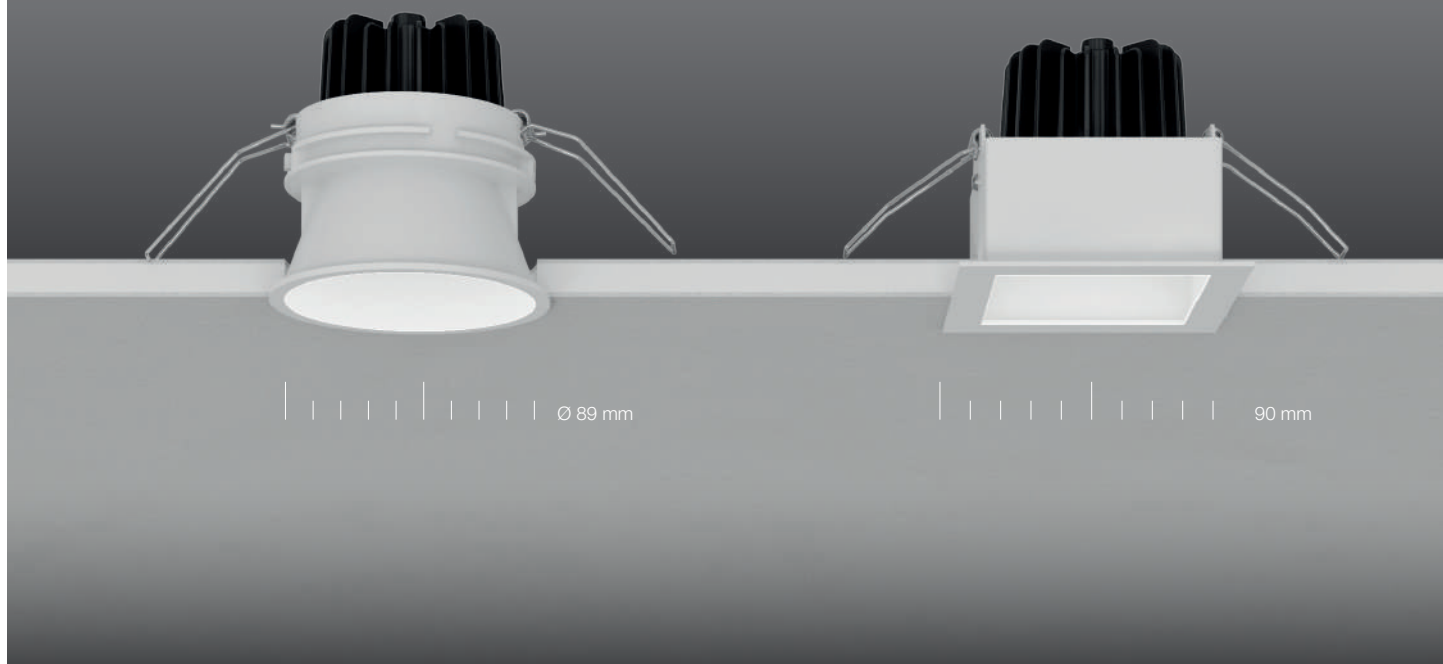
Downlight da incasso IP54, ad alta resa cromatica per cartongesso o muratura. PIX è una luce Novalux di facile installazione, dalle elevate prestazioni luminose e alto comfort visivo, grazie alla sorgente LED arretrata rispetto alla cornice.

IP54 recessed downlight, with high colour rendering for plasterboard or masonry. PIX is an easy to install Novalux light with high light performance and high visual comfort, thanks to the LED source set back from the frame.

PIX

- **PRATICITÀ DI MONTAGGIO CON MOLLE PER INSTALLAZIONE IN CARTONGESSO**
EASY INSTALLATION WITH SPRINGS FOR PLASTERBOARD RECESSED MOUNTING

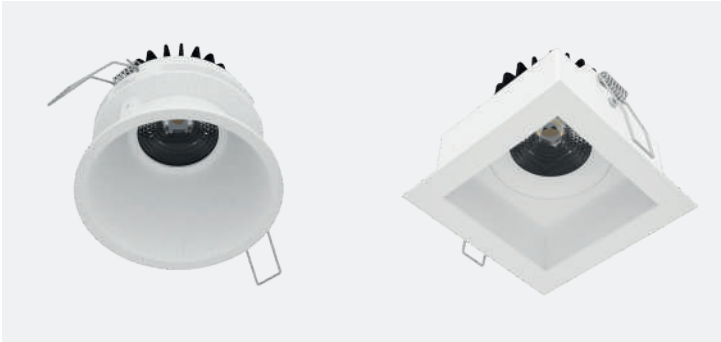
- **CRI>90**
- **VERSIONE TONDA UGR<19**
ROUND VERSION UGR<19



- **CASSAFORMA PER INSTALLAZIONE AD INCASSO IN MURATURA**
HOUSING BOX FOR RECESSED MOUNTING INTO BRICKWORK

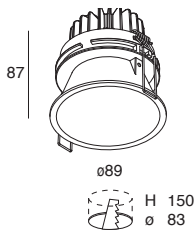


PIX



Downlight LED per incasso in cartongesso o in muratura con cassaforma.
Corpo tondo in pressofusione di alluminio verniciato, corpo quadrato in lamiera di acciaio verniciato. Dissipatore in pressofusione di alluminio anodizzato nero.
Alimentatore elettronico 500mA da ordinare a parte.

LED downlight for recessed installation on plasterboard or in concrete with housing box.
Round body in painted die cast aluminium, square body in painted steel.
Dissipater in die cast anodized aluminium.
Electronic driver 500mA to be ordered separately.



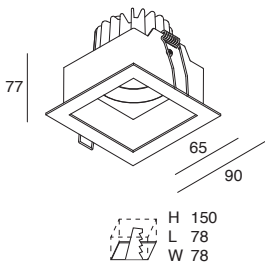
PIX TONDO
500mA

Idoneo per controsoffitto
di spessore da 5 a 30 mm

False ceiling thickness
5 - 30 mm

UGR
<19

POWER	BEAM	FLUX	3000K	FLUX	4000K
10W	36°	786 lm	☒ 103703.01	841 lm	☐ 103704.01



PIX QUADRATO
500mA

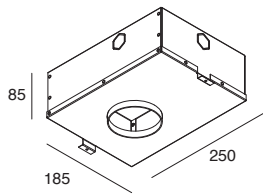
Idoneo per controsoffitto
di spessore da 5 a 30 mm

False ceiling thickness
5 - 30 mm

POWER	BEAM	FLUX	3000K	FLUX	4000K
10W	36°	777 lm	☒ 103701.01	832 lm	☐ 103702.01

PIX

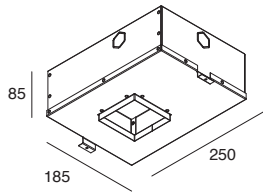
ACCESSORI
ACCESSORIES



CASSAFORMA TONDA PER MURATURA
ROUND HOUSING BOX
FOR CONCRETE INSTALLATION

CODE

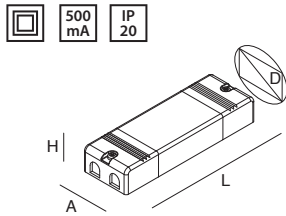
103706.99



CASSAFORMA QUADRATA PER MURATURA
SQUARE HOUSING BOX
FOR CONCRETE INSTALLATION

CODE

103705.99



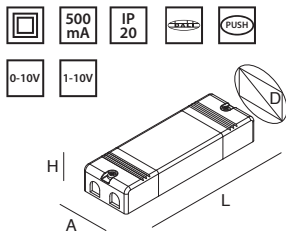
ALIMENTATORE ELETTRONICO
STABILIZZATO 500mA
220-240V 50/60Hz
ELECTRONIC STABILIZED
DRIVER 500mA
220-240V 50/60Hz

CODE

101307.99

POWER A (mm) D (mm) H (mm) L (mm)

15W 45 49 19 123



ALIMENTATORE ELETTRONICO
DIMMERABILE STABILIZZATO 500mA
220-240V 50/60Hz
per il collegamento in serie di max 2 faretti.
Max 10 alimentatori gestibili in PUSH con
uno o più pulsanti NA in parallelo
(non necessita di cavetti di sincronizzazione).

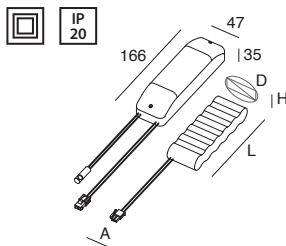
ELECTRONIC DIMMABLE
STABILIZED DRIVER 500mA
220-240V 50/60Hz
for the connection in series of max 2 fixtures.
Max 10 power supplies manageable in
PUSH with one or more NO buttons in
parallel (no synchronization cables required)

CODE

101904.99

POWER A (mm) D (mm) H (mm) L (mm)

20W 52 58 26 156



KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.
Non alloggiabile nelle cassaforme
per muratura

EMERGENCY KIT
to place on the false ceiling
next to the fixture.
Not suitable for housing box

CODE

18002.99

TIME CHARGE A (mm) D (mm) H (mm) L (mm)

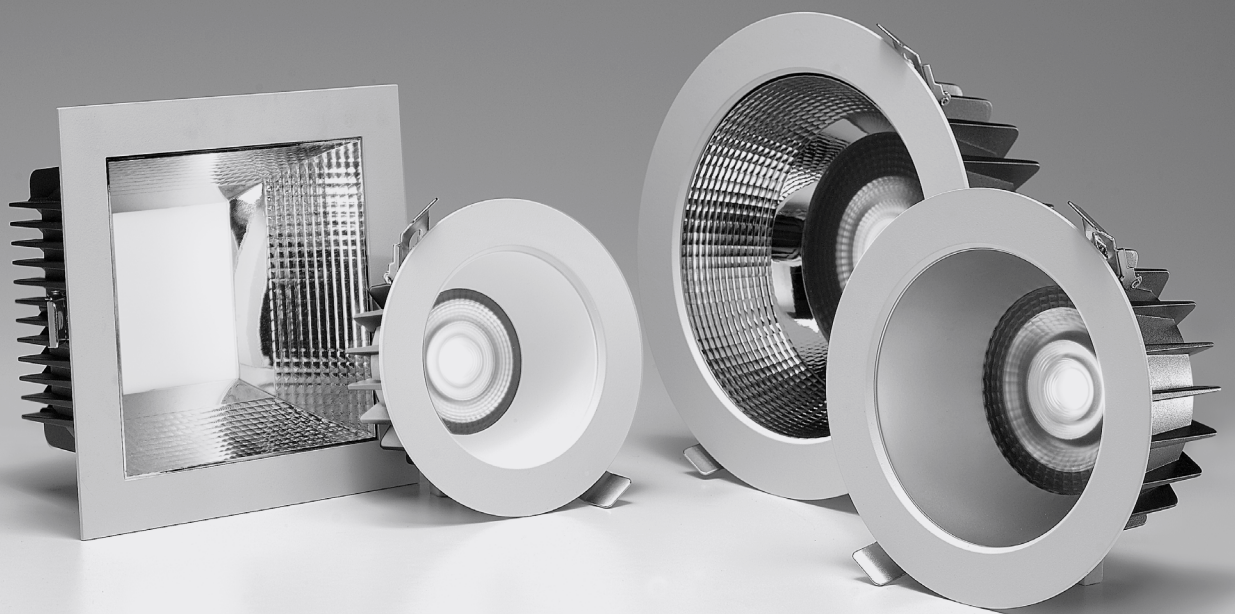
1h 24h 46 59 23 138

18003.99

1,5h 12h 3h 24h 80 92 45 212

Flusso in emergenza
Emergency flux

PIX 10W 67%





NIK

NIK è una famiglia di downlight LED Novalux dalla grande varietà di potenze, fasci e ottiche, tra cui quella a UGR controllato, che rende questa luce a incasso una soluzione illuminotecnica estremamente versatile. Sorgente LED arretrata, e alta resa cromatica, fanno sì che questo faretto da incasso sia perfetto per spazi commerciali e ambienti di lavoro.

NIK is a family of Novalux LED downlights with a wide variety of wattages, beams and optics, including controlled UGR (Unified Glare Rating), making this recessed light an extremely versatile lighting solution. Recessed LED source, and high colour rendering make sure that this recessed spotlight is ideal for commercial spaces and workplaces.

NIK

- **POTENZE 16W / 22W / 32W**

POWER 16W / 22W / 32W

- **FASCI 24° / 36° / 60°**

BEAM 24° / 36° / 60°

- **RIFLETTORI BIANCO / GRIGIO / GRIGIO METALLIZZATO UGR<19**

OPTICS WHITE / GREY / GREY METALLIZED UGR<19

- **CRI>90**



Ø 228 mm



Ø 172 mm



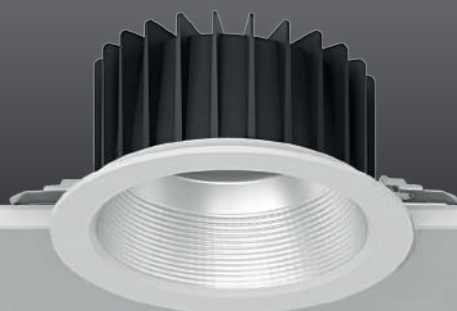
Ø 145 mm

NIK TONDO

Riflettore
BIANCO

NIK ROUND

WHITE
reflector



Ø 228 mm



Ø 172 mm



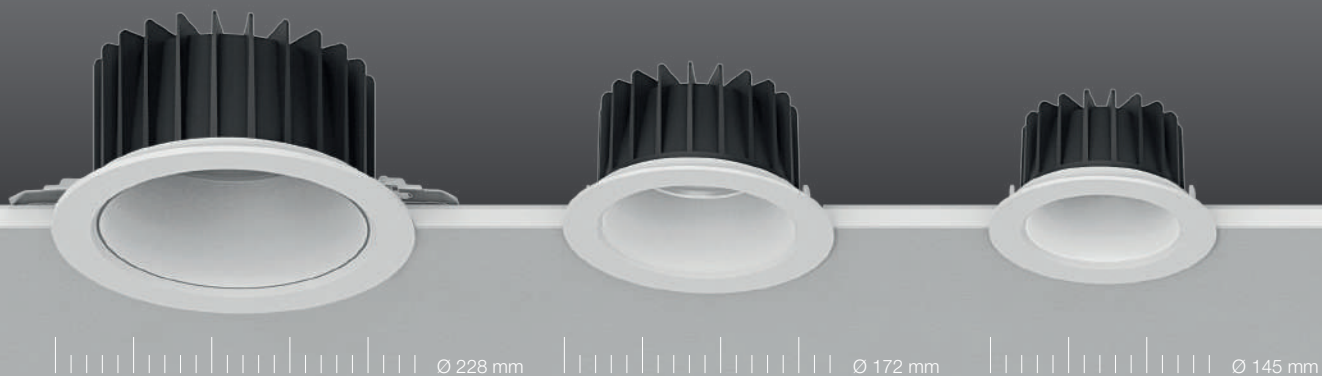
Ø 145 mm

NIK TONDO

Riflettore
UGR<19

NIK ROUND

UGR<19
reflector

**NIK TONDO**

Riflettore
GRIGIO

NIK ROUND

GREY
reflector

**NIK QUADRATO**

Riflettore
UGR<19

NIK SQUARE

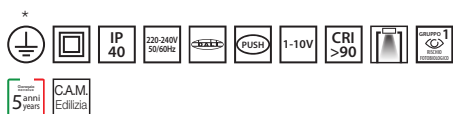
UGR<19
reflector

NIK



Downlight LED tondo o quadrato per installazione ad incasso in battuta in controsoffitto, completo di molle in acciaio armonico per spessori da 5-15 mm.
 Elevate prestazioni, resa cromatica CRI>90 e alto comfort visivo grazie alla sorgente COB recessa e alle lenti in PMMA ad alto rendimento.
 Cornice in lega di alluminio verniciata bianca, dissipatore verniciato nero.
 Riflettore in policarbonato verniciato bianco oppure grigio, o metallizzato lucido in alto vuoto in alluminio super puro 99% a seconda della versione.
 Alimentazione elettronica inclusa, da collocare a lato del prodotto.

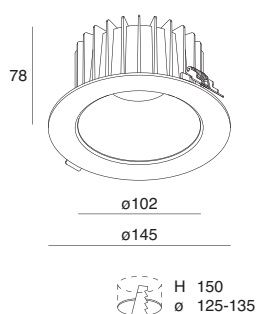
Downlight LED round or square for recessed installation in plasterboard, complete with spring in harmonic steel for thickness 5-15 mm. High performance, CRI>90 colour rendering and high visual comfort thanks to the recessed COB source and high-performance PMMA lenses.
 Frame in white painted aluminium alloy, black painted heat sink.
 Reflector in white or grey painted polycarbonate, or glossy metallized in high vacuum in super pure aluminium 99% depending on the version.
 Electronic power supply included, to be placed on the side of the fixture.



* Solo versione DALI/PUSH/1-10V - Only version DALI/PUSH/1-10V



NIK TONDO 16W



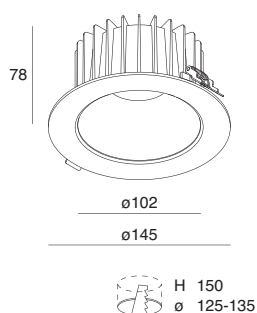
**NIK TONDO
16W**
Riflettore
BIANCO

**NIK ROUND
16W**
WHITE
reflector

POWER	BEAM	FLUX	3000K	FLUX	4000K
16W	24°	1613 lm	☐	1714 lm	☐
16W	36°	1554 lm	☐	1653 lm	☐
16W	60°	1706 lm	☐	1814 lm	☐

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
16W	24°	1613 lm	☐	1714 lm	☐
16W	36°	1554 lm	☐	1653 lm	☐
16W	60°	1706 lm	☐	1814 lm	☐



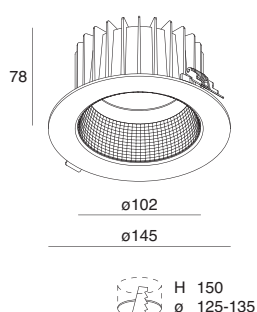
**NIK TONDO
16W**
Riflettore
GRIGIO

**NIK ROUND
16W**
GREY
reflector

POWER	BEAM	FLUX	3000K	FLUX	4000K
16W	24°	1593 lm	☐	1694 lm	☐
16W	36°	1536 lm	☐	1633 lm	☐
16W	60°	1693 lm	☐	1800 lm	☐

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
16W	24°	1593 lm	☐	1694 lm	☐
16W	36°	1536 lm	☐	1633 lm	☐
16W	60°	1693 lm	☐	1800 lm	☐



**NIK TONDO
16W**
Riflettore
UGR<19

**NIK ROUND
16W**
UGR<19
reflector

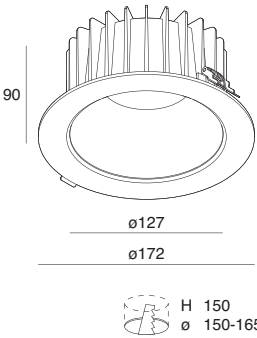
UGR
<19

POWER	BEAM	FLUX	3000K	FLUX	4000K
16W	24°	1601 lm	☐	1702 lm	☐
16W	36°	1539 lm	☐	1636 lm	☐
16W	60°	1700 lm	☐	1807 lm	☐

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
16W	24°	1601 lm	☐	1702 lm	☐
16W	36°	1539 lm	☐	1636 lm	☐
16W	60°	1700 lm	☐	1807 lm	☐

NIK TONDO 22W



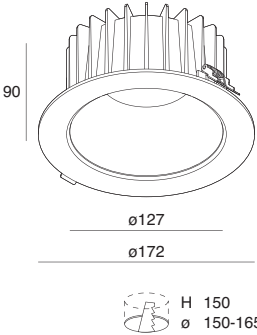
NIK TONDO
22W
Riflettore
BIANCO

NIK ROUND
22W
WHITE
reflector

POWER	BEAM	FLUX	3000K	FLUX	4000K
22W	24°	2026 lm	☐	2231 lm	☐
22W	36°	2028 lm	☐	2233 lm	☐
22W	60°	2189 lm	☐	2411 lm	☐

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
22W	24°	2026 lm	☐	2231 lm	☐
22W	36°	2028 lm	☐	2233 lm	☐
22W	60°	2189 lm	☐	2411 lm	☐



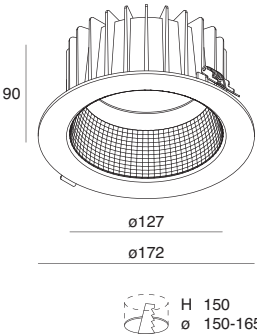
NIK TONDO
22W
Riflettore
GRIGIO

NIK ROUND
22W
GREY
reflector

POWER	BEAM	FLUX	3000K	FLUX	4000K
22W	24°	2007 lm	☐	2211 lm	☐
22W	36°	2008 lm	☐	2212 lm	☐
22W	60°	2169 lm	☐	2389 lm	☐

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
22W	24°	2007 lm	☐	2211 lm	☐
22W	36°	2008 lm	☐	2212 lm	☐
22W	60°	2169 lm	☐	2389 lm	☐



NIK TONDO
22W
Riflettore
UGR<19

NIK ROUND
22W
UGR<19
reflector

UGR
<19

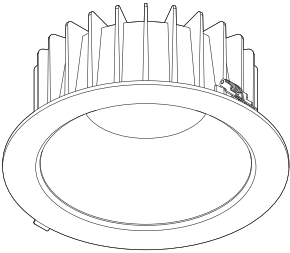
POWER	BEAM	FLUX	3000K	FLUX	4000K
22W	24°	2009 lm	☐	2213 lm	☐
22W	36°	1996 lm	☐	2198 lm	☐
22W	60°	2179 lm	☐	2400 lm	☐

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
22W	24°	2009 lm	☐	2213 lm	☐
22W	36°	1996 lm	☐	2198 lm	☐
22W	60°	2179 lm	☐	2400 lm	☐

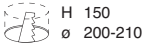
NIK TONDO 32W

99



ø176

ø228



H 150

ø 200-210

**NIK TONDO
32W**
Riflettore
BIANCO

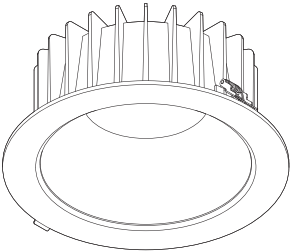
**NIK ROUND
32W**
WHITE
reflector

POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	24°	2910 lm	107913.01	3172 lm	107916.01
32W	36°	3006 lm	107914.01	3276 lm	107917.01
32W	60°	3041 lm	107915.01	3314 lm	107918.01

DALI-PUSH-1-10V

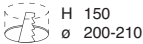
POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	24°	2910 lm	107931.01	3172 lm	107934.01
32W	36°	3006 lm	107932.01	3276 lm	107935.01
32W	60°	3041 lm	107933.01	3314 lm	107936.01

99



ø176

ø228



H 150

ø 200-210

**NIK TONDO
32W**
Riflettore
GRIGIO

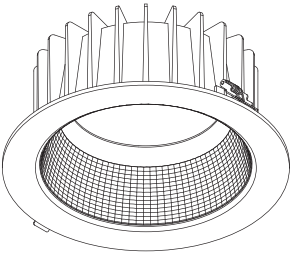
**NIK ROUND
32W**
GREY
reflector

POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	24°	2894 lm	107913.03	3154 lm	107916.03
32W	36°	2983 lm	107914.03	3251 lm	107917.03
32W	60°	3022 lm	107915.03	3293 lm	107918.03

DALI-PUSH-1-10V

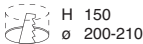
POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	24°	2894 lm	107931.03	3154 lm	107934.03
32W	36°	2983 lm	107932.03	3251 lm	107935.03
32W	60°	3022 lm	107933.03	3293 lm	107936.03

99



ø176

ø228



H 150

ø 200-210

**NIK TONDO
32W**
Riflettore
UGR<19

**NIK ROUND
32W**
UGR<19
reflector

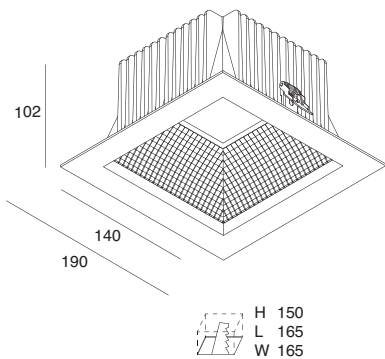


POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	24°	2898 lm	107913.97	3159 lm	107916.97
32W	36°	2998 lm	107914.97	3267 lm	107917.97
32W	60°	3043 lm	107915.97	3316 lm	107918.97

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
32W	24°	2898 lm	107931.97	3159 lm	107934.97
32W	36°	2998 lm	107932.97	3267 lm	107935.97
32W	60°	3043 lm	107933.97	3316 lm	107936.97

NIK QUADRATO



NIK QUADRATO
32W
Riflettore
UGR<19

NIK SQUARE
32W
UGR<19
reflector



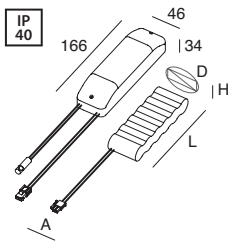
POWER	BEAM	FLUX	3000K	FLUX	4000K
29W	60°	2488 lm	107937.97	2517 lm	107938.97

DALI-PUSH-1-10V

POWER	BEAM	FLUX	3000K	FLUX	4000K
29W	60°	2488 lm	107939.97	2517 lm	107940.97

NIK

ACCESSORI
ACCESSORIES



KIT DI ALIMENTAZIONE IN EMERGENZA
da installare sul controsoffitto
a lato del prodotto.

KIT FOR EMERGENCY
to place on the false ceiling
next to the fixture.

CODE	TIME	CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
102025.99	1h	24h	46	59	23	138
102026.99	1,5h	12h	80	92	45	212
	3h	24h				

Flusso in emergenza Emergency flux	
NIK 16W	37%
NIK 22W	28%
NIK 32W	19%





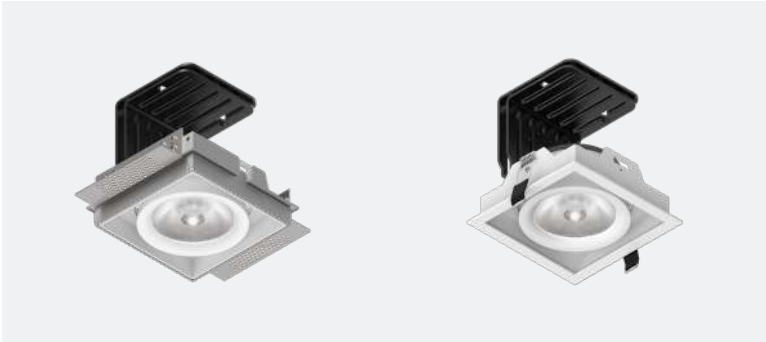


MAU

Faretto da incasso Novalux ad alta resa cromatica gradevole e affidabile, con ottica estraibile e orientabile: downlight LED per installazione in controsoffitto con o senza cornice. Potente e performante, MAU è un prodotto studiato per l'illuminazione di spazi espositivi e retail.

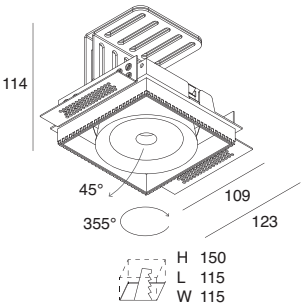
Attractive and reliable Novalux recessed spotlight with high colour rendering as well as adjustable and removable optics: LED downlight for false ceiling mounting with or without frame. Powerful and high-performance, MAU is a product designed to illuminate exhibition and retail spaces

MAU



Downlight LED orientabile, per installazione ad incasso frameless o ad incasso con cornice, installabile su cartongesso di spessore 5-15 mm. Sorgente COB LED ad elevate prestazioni e comfort visivo, con resa cromatica CRI>90 e lente ad alto rendimento. Vano ottico in pressofusione di alluminio verniciato bianco, controtelaio in pressofusione di alluminio anodizzato naturale (versione frameless) o cornice in lega di alluminio verniciata bianca. Dissipatore in lega di alluminio anodizzato nero. Alimentatore elettronico 700mA da ordinare a parte.

Downlight LED adjustable, for recessed installation frameless or recessed with frame, installed on plasterboard 5-15 mm thick. COB LED source with high performance and visual comfort, with CRI>90 colour rendering and high performance lens. Optical compartment in white painted die-cast aluminium, in natural anodized die-cast aluminium (frameless version) or in white painted aluminium alloy frame. Black anodized aluminum alloy heatsink. Electronic driver 700mA to order separately.

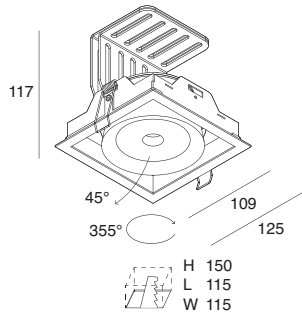


MAU FRAMELESS

Staffe di installazione incluse. idoneo per controsoffitto di spessore da 5 a 15 mm.

Installation brackets included. False ceiling thickness 5-15 mm.

POWER	BEAM	FLUX	3000K	FLUX	4000K
26W	12°	2598 lm	☐ 108101.01	2819 lm	☐ 108102.01
26W	36°	2680 lm	☐ 108103.01	2908 lm	☐ 108104.01



MAU FRAME

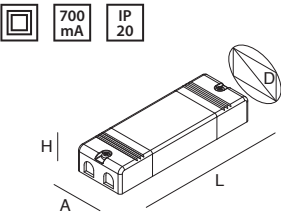
Molle in acciaio armonico incluse. idoneo per controsoffitto di spessore da 5 a 15 mm.

Spring in harmonic steel included. False ceiling thickness 5-15 mm.

POWER	BEAM	FLUX	3000K	FLUX	4000K
26W	12°	2598 lm	☐ 108105.01	2819 lm	☐ 108106.01
26W	36°	2680 lm	☐ 108107.01	2908 lm	☐ 108108.01

MAU

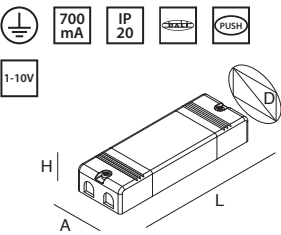
ACCESSORI
ACCESSORIES



ALIMENTATORE ELETTRONICO
STABILIZZATO 700mA
220-240V 50/60Hz

ELECTRONIC STABILIZED
DRIVER 700mA
220-240V 50/60Hz

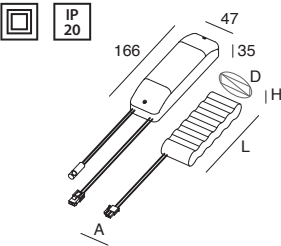
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101311.99	30W	43	50	25	127



ALIMENTATORE ELETTRONICO
DIMMERABILE STABILIZZATO 700mA
220-240V 50/60Hz

ELECTRONIC DIMMABLE
STABILIZED DRIVER 700mA
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101312.99	40W	80	86	30	124



KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.

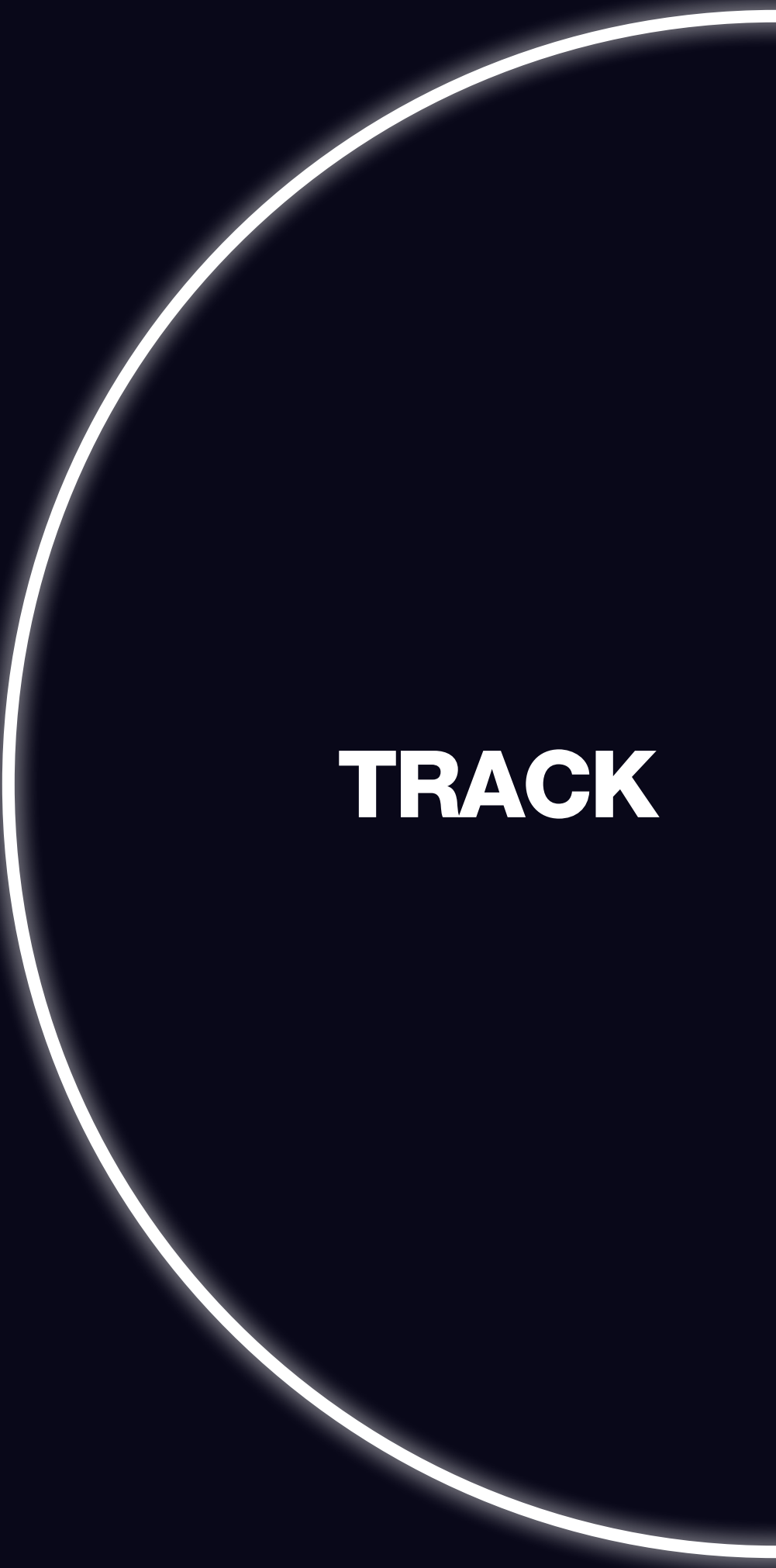
EMERGENCY KIT
to place on the false ceiling
next to the fixture.

CODE	TIME CHARGE	A (mm)	D (mm)	H (mm)	L (mm)
18002.99	1h 24h	46	59	23	138
18003.99	1,5h 12h 3h 24h	80	92	45	212

Flusso in emergenza - Emergency flux

MAU 26W	24%
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TRACK



INSTALLAZIONI INSTALLATION

ALL-TRACK

PLAFONE/SOSPENSIONE
CEILING/SUSPENSION

□ .01 Bianco - White

■ .02 Nero - Black

CRI
>90

GALA

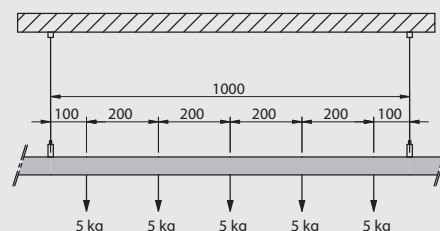
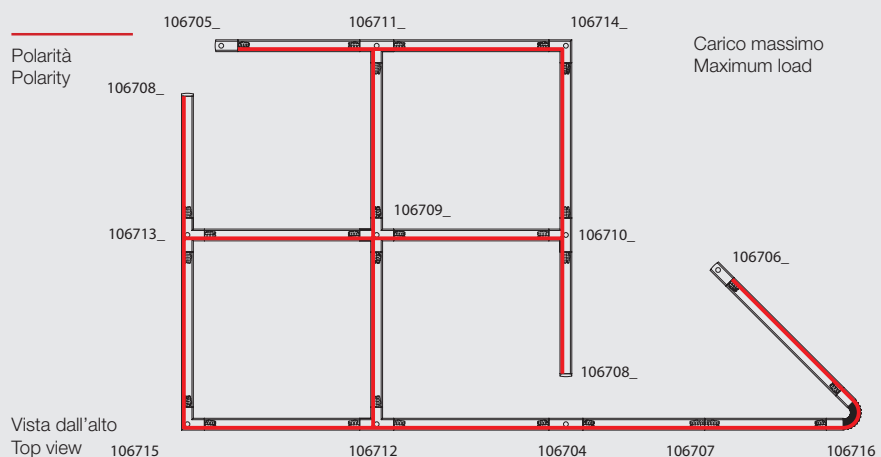
DALÌ

Schermo a
nido d'ape
Honeycomb
anti-glare
accessory

Schermo a
nido d'ape
Honeycomb
anti-glare
accessory

Anello
Decorativo
Oro
Decorative
Gold Ring

Lente 55°
Lens 55°



GALA

DALÌ

ALL-TRACK

INCASSO/RECESSED

NEW

□ .01 Bianco - White

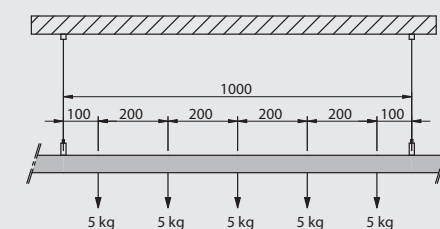
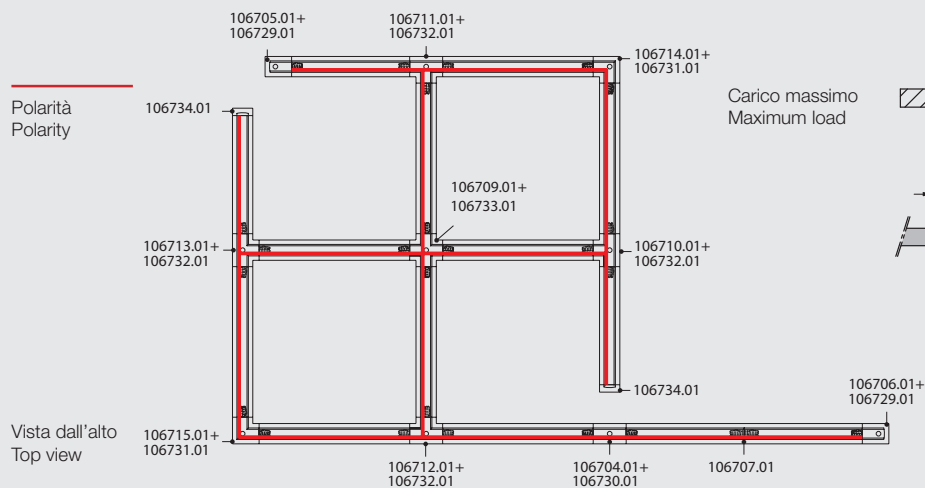
CRI
>90

Schermo a
nido d'ape
Honeycomb
anti-glare
accessory

Schermo a
nido d'ape
Honeycomb
anti-glare
accessory

Anello
Decorativo
Oro
Decorative
Gold Ring

Lente 55°
Lens 55°







ALL-TRACK

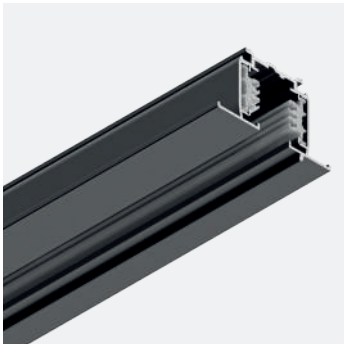
Binario elettrificato trifase 7 poli per il montaggio di proiettori e apparecchi LED Novalux, anche nelle versioni dimmerabili, sia per montaggio a plafone e sospensione, sia per incasso in controsoffitto. Massima flessibilità di soluzioni luminose e ampia gamma di accessori. Prodotto ideale per creare luce d'accento in negozi e spazi espositivi.

7-pole three-phase electrified track for mounting Novalux projectors and LED devices, also in the dimmable versions, both for ceiling and suspension mounting, and for recessed ceiling mounting. The maximum flexibility of lighting solutions and a wide range of accessories. The ideal product to create accent lighting in shops and exhibition spaces.

ALL-TRACK

INCASSO/RECESSED

NEW

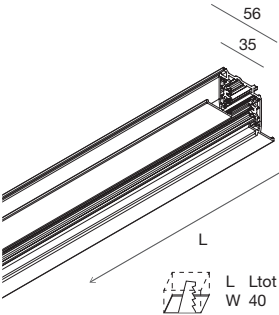


PER FUNZIONE PUSH PREVEDERE INTERFACCIA PULSANTE CON USCITA DALI 18908.99 O 18906.99. VEDI SEZIONE GESTIONE LUCE.
FOR PUSH FUNCTION PROVIDE INTERFACE BUTTON WITH DALI OUTPUT 18908.99 OR 18906.99. SEE LIGHT MANAGEMENT SECTION.



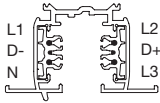
Binario elettrificato trifase 7 poli con due conduttori dedicati D+, D- per la gestione della dimmerazione. Profilo in lega di alluminio verniciata contenente i conduttori in rame. Compatibile con Lucky Evo e proiettori Dali e Gala (on-off e DALI). L1/L2/L3/N/Terra (16A 230V) e D+/D-(segnale DALI, 0-10V, 1-10V). Non utilizzabile comando di dimmerazione a pulsante a 230V. La funzione PUSH è ammessa solo con interposizione di interfaccia pulsante con uscita DALI (cod. 18908.99 oppure 18906.99).

Three-phase electrified track with 7 poles with two dedicated conductors D+, D- for dimming management. Painted aluminium alloy profile containing copper conductors. Compatible with Lucky Evo and Dali and Gala projectors (on-off and DALI). L1/L2/L3/N/PE (16A 230V) and D+/D-(DALI signal, 0-10V, 1-10V). 230V push-button dimming control not available. The PUSH function is only allowed with button interface interposition with DALI output. (cod. 18908.99 or 18906.99).



BINARIO ELETTRIFICATO
DA INCASSO TRIFASE 7 POLI

ELECTRIFIED THREE-PHASE
7 POLES TRACK
FOR RECESSED MOUNTING



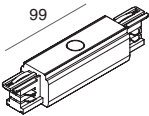
CODE	☐	L (mm)
106725.01		1000
106726.01		2000
106727.01		3000

ALL-TRACK

INCASSO/RECESSED

ACCESSORI

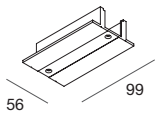
ACCESSORIES



ALIMENTAZIONE CENTRALE
E GIUNTO LINEARE
Cover da ordinare a parte

CENTRAL FEED JOINT
Cover to be ordered separately

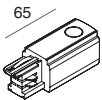
CODE	☐
106704.01	



COVER PER ALIMENTAZIONE
CENTRALE
Alimentazione centrale da ordinare
a parte

CODE	☐
106730.01	

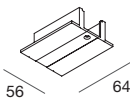
COVER FOR CENTRAL FEED JOINT
Central feed joint to be ordered
separately



ALIMENTAZIONE DI TESTA
Cover da ordinare a parte

START LIVE END
Cover to be ordered separately

CODE	☐	VERSION
106705.01		destra / right
106706.01		sinistra / left



COVER PER ALIMENTAZIONE
DI TESTA
Alimentazione di testa
da ordinare a parte

CODE	☐
106729.01	

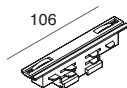
COVER FOR START LIVE END
Start live end to be ordered separately

ALL-TRACK

INCASSO/RECESSED

ACCESSORI

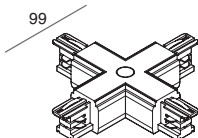
ACCESSORIES



GIUNTO LINEARE ELETTRIFICATO ☐ CODE ☐
ELECTRIFIED STRAIGHT JOINT **106707.01**

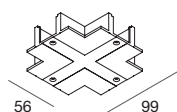


CHIUSURA TERMINALE ☐ CODE ☐
DEAD END **106734.01**



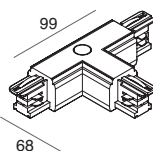
GIUNTO A X ☐ CODE ☐
Alimentabile.
Cover da ordinare a parte **106709.01**

X feed JOINT
Cover to be ordered separately

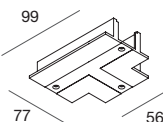


COVER PER GIUNTO a X ☐ CODE ☐
Giunto a X da ordinare a parte **106733.01**

COVER FOR X JOINT
X joint to be ordered separately

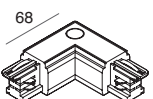


GIUNTO a T ☐ CODE ☐ VERSION
Alimentabile.
Cover da ordinare a parte **106710.01** interno sinistro / inside left
106711.01 interno destro / inside right
106712.01 esterno sinistro / outside left
106713.01 esterno destro / outside right

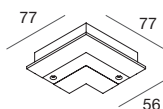


COVER PER GIUNTO a T ☐ CODE ☐
Giunto a T da ordinare a parte **106732.01**

COVER FOR T JOINT
T joint to be ordered separately

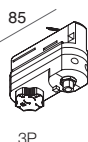


GIUNTO a L ☐ CODE ☐ VERSION
Alimentabile.
Cover da ordinare a parte **106714.01** interno / inside
106715.01 esterno / outside

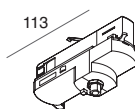


COVER PER GIUNTO a L ☐ CODE ☐ VERSION
Giunto a L da ordinare a parte **106731.01** interno / inside

COVER FOR L JOINT
L joint to be ordered separately



3P

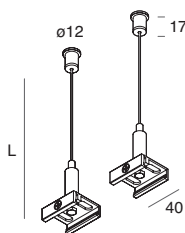


3P+DALI

ADATTATORE MECCANICO/
ELETTRICO NON CABLATO 6A
(1 pz.) carico massimo 10 kg

MECHANICAL/ELECTRIC
NOT WIRED ADAPTOR 6A
(1 pc) maximum load 10 kg

☐ CODE ☐ VERSION
106718.01 3P
106719.01 3P+DALI



KIT DI SOSPENSIONE (2pz)
Vedere schema dei carichi
per la quantità di sospensioni
Pag. 425

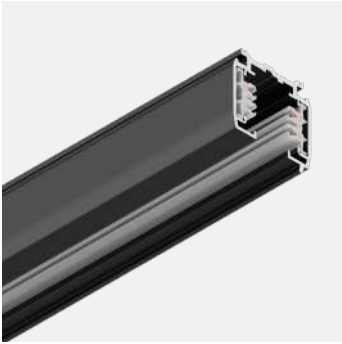
SUSPENSION KIT (2pcs)
See load scheme for quantity
Pag. 425

☐ CODE ☐ L (mm)
106721.01 3000

ALL-TRACK

PLAFONE-SOSPENSIONE

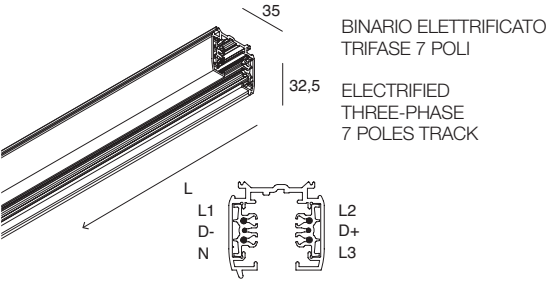
CEILING-SUSPENSION



PER FUNZIONE PUSH PREVEDERE INTERFACCIA PULSANTE CON USCITA DALI 18908.99 O 18906.99. VEDI SEZIONE GESTIONE LUCE.
FOR PUSH FUNCTION PROVIDE INTERFACE BUTTON WITH DALI OUTPUT 18908.99 OR 18906.99. SEE LIGHT MANAGEMENT SECTION.

Binario elettrificato trifase 7 poli con due conduttori dedicati D+, D- per la gestione della dimmerazione. Profilo in lega di alluminio verniciata contenente i conduttori in rame. Compatibile con Lucky Evo e proiettori Dali e Gala (on-off e DALI). L1/L2/L3/N/Terra (16A 230V) e D+/D-(segnale DALI, 0-10V, 1-10V). Non utilizzabile comando di dimmerazione a pulsante a 230V. La funzione PUSH è ammessa solo con interposizione di interfaccia pulsante con uscita DALI (cod. 18908.99 oppure 18906.99).

Three-phase electrified track with 7 poles with two dedicated conductors D+, D- for dimming management. Painted aluminium alloy profile containing copper conductors. Compatible with Lucky Evo and Dali and Gala projectors (on-off and DALI). L1/L2/L3/N/PE (16A 230V) and D+/D-(DALI signal, 0-10V, 1-10V). 230V push-button dimming control not available. The PUSH function is only allowed with button interface interposition with DALI output. (cod. 18908.99 or 18906.99).

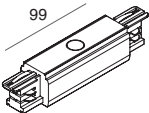


CODE	☐	☒	L (mm)
106701.01			1000
106702.01			2000
106703.01			3000

ALL-TRACK

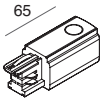
ACCESSORI

ACCESSORIES



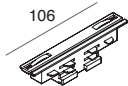
ALIMENTAZIONE CENTRALE
E GIUNTO LINEARE
CENTRAL FEED JOINT

CODE	☐	☒
106704.01		



ALIMENTAZIONE DI TESTA
START LIVE END

CODE	☐	☒	VERSION
106705.01			destra / right
106706.01			sinistra / left



GIUNTO LINEARE
ELETTRIFICATO
ELECTRIFIED
STRAIGHT JOINT

CODE	☐	☒
106707.01		



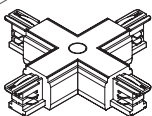
CHIUSURA TERMINALE
DEAD END

CODE	☐	☒
106708.01		

ALL-TRACK

ACCESSORI
ACCESSORIES

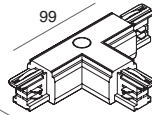
99

GIUNTO a X
alimentabile

X-feed JOINT

CODE ☐ ☒**106709.01** .02

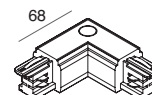
99

GIUNTO a T
alimentabile

T-feed JOINT

CODE ☐ ☒ VERSION**106710.01** .02 interno sinistro / inside left**106711.01** .02 interno destro / inside right**106712.01** .02 esterno sinistro / outside left**106713.01** .02 esterno destro / outside right

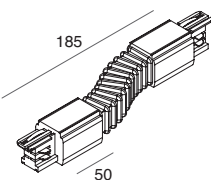
68

GIUNTO a L
alimentabile

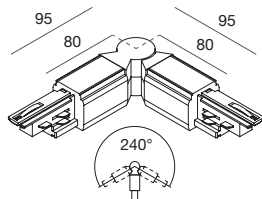
L-feed JOINT

CODE ☐ ☒ VERSION**106714.01** .02 interno / inside**106715.01** .02 esterno / outside

185

GIUNTO FLESSIBILE
non alimentabileFLEXIBLE JOINT
without feedingCODE ☐ ☒**106716.01** .02

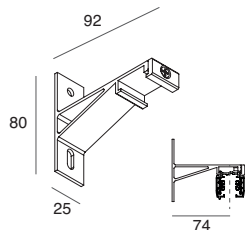
95

GIUNTO SNODATO
Non alimentabile.ADJUSTABLE JUNCTION
without feeding.

NEW

CODE ☐ ☒**106728.01** .02

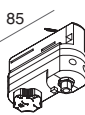
92

STAFFA DI FISSAGGIO A PARETE (1pz)
Vedere schema dei carichi
per la quantità di staffe.WALL MOUNTING BRACKET (1pc)
See load scheme for quantity.CODE ☐ ☒**106724.01** .02

40

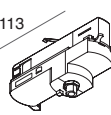
STAFFA DI FISSAGGIO A PLAFONE (1 pz.)
Vedere schema dei carichi
per la quantità di staffe.BRACKET FOR CEILING MOUNTING (1 pc)
See load scheme for quantity.CODE ☐ ☒**106717.01** .02

85



3P

113

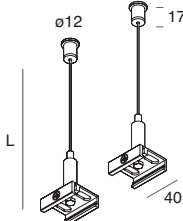


3P+DALI

ADATTATORE MECCANICO/ELETTRICO
NON CABLATO 6A (1 pz.)
carico massimo 10 kgMECHANICAL/ELECTRIC
NOT WIRED ADAPTOR 6A (1 pc)
maximum load 10 kgCODE ☐ ☒ VERSION**106718.01** .02 3P**106719.01** .02 3P+DALI

ø12

17

KIT DI SOSPENSIONE (2pz)
Vedere schema dei carichi
per la quantità di sospensioni
Pag. 425SUSPENSION KIT (2pcs)
See load scheme for quantity
Pag. 425CODE ☐ ☒ L (mm)**106721.01** .02 3000





GALA

Spot LED orientabile ad alta resa cromatica per installazione a binario, compatto ed elegante. GALA è un'illuminazione Novalux pensata per creare luce d'accento, sia negli ambienti domestici che nel retail. Si inserisce con discrezione nel contesto, grazie all'alimentatore integrato nell'adattatore.

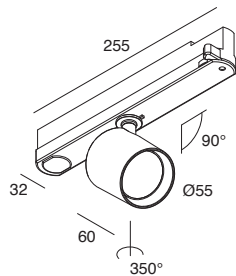
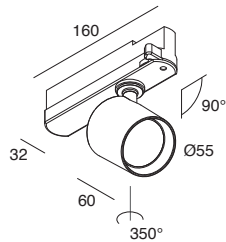
Adjustable LED spot with high colour rendering for track-mounted installation, compact and elegant. GALA is a Novalux lighting solution conceived to create accent lighting, in both domestic and retail environments. It blends in discreetly with its surroundings, thanks to the driver integrated in the adapter.

GALA



Spot LED orientabile per installazione su soffitto a binario elettrificato All-Track.
Corpo in lega di alluminio pressofuso verniciato a polvere, lente in policarbonato, adattatore
plastico per binario. Alimentatore elettronico o dimmerabile DALI integrato nell'adattatore.

Adjustable spotlight for ceiling installation on electrified All-Track.
Body made of powder coated aluminium alloy, lens in polycarbonate, plastic adaptor for track.
Electronic or dimmable DALI driver integrated into the adaptor.



POWER	BEAM	FLUX	3000K		FLUX	4000K	
12W	14°	1055 lm	101878.01	.02	1160 lm	101882.01	.02
12W	34°	1115 lm	101879.01	.02	1226 lm	101883.01	.02

DALI							
POWER	BEAM	FLUX	3000K		FLUX	4000K	
12W	14°	1055 lm	101880.01	.02	1160 lm	101884.01	.02
12W	34°	1115 lm	101881.01	.02	1226 lm	101885.01	.02

GALA

ACCESSORI
ACCESSORIES

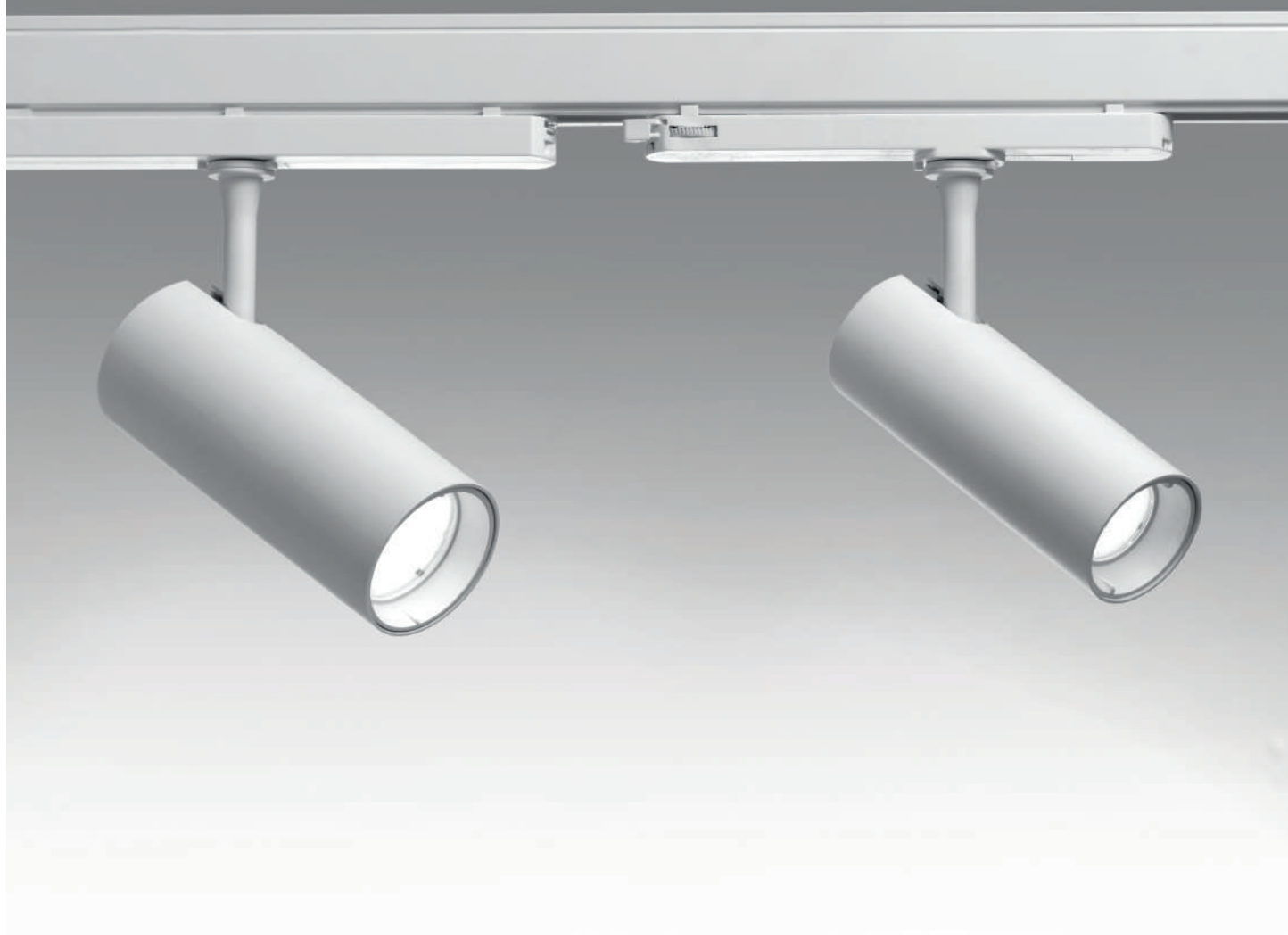


SCHERMO A NIDO D'APE
anti-abbagliamento - Ø 50 mm

HONEYCOMB ANTI-GLARE
ACCESSORY - Ø 50 mm

CODE	
1018A4.02	







DALÌ

Proiettore LED dalla struttura semplice e minimale, DALÌ è un apparecchio luminoso dalle elevate prestazioni e alta resa cromatica, per soddisfare ogni esigenza del mondo retail.

Luce orientabile per installazione a binario elettrificato, nella versione on-off o dimmerabile.

LED spotlight with a simple, minimalist structure, DALÌ is a luminaire offering high performance and high colour rendering, to meet all the needs of the retail world. Adjustable light for electrified track installation in the on-off or dimmable versions.

DALÌ



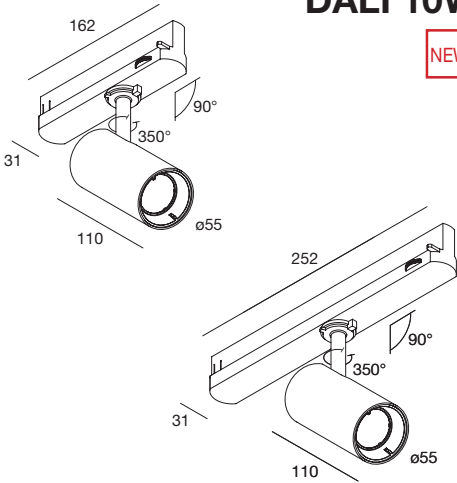
Spot LED orientabile per installazione a soffitto su binario elettrificato All-Track.
Ottiche intercambiabili 15° e 38°.
Corpo in lega di alluminio estruso verniciato a polvere, anello nero in tecnopolimero (incluso) e verniciato nella versione oro (opzionale).
Lente in policarbonato, adattatore plastico per binario incluso.
Alimentatore elettronico o dimmerabile DALI integrato nell'adattatore.

Adjustable spotlight for ceiling installation on electrified All-Track.
Interchangeable optics 15° and 38°.
Body made of powder coated aluminium alloy, technopolymer black ring (included) and gold painted version (optional).
Lens in polycarbonate, integrated plastic adaptor for track.
Electronic or dimmable DALI driver integrated into the adaptor.



DALÌ 10W

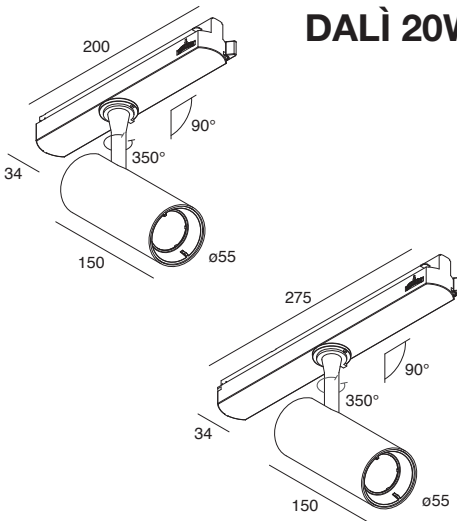
NEW



POWER	BEAM	FLUX	3000K	FLUX	4000K
10W	15° 38°	1078 lm	106122.01	1189 lm	106123.01

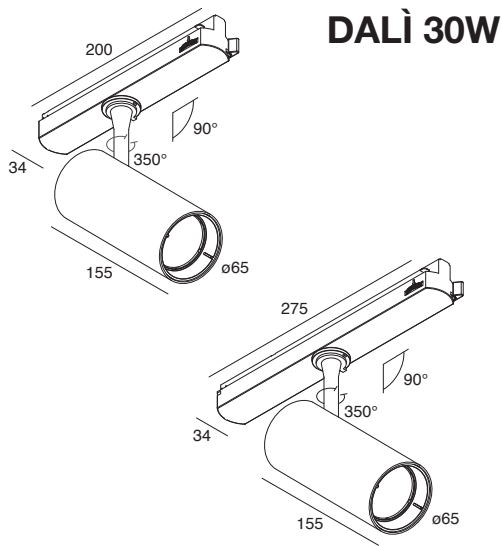
POWER	BEAM	FLUX	3000K	FLUX	4000K
10W	15° 38°	1078 lm	106124.01	1189 lm	106125.01

DALÌ 20W



POWER	BEAM	FLUX	3000K	FLUX	4000K
20W	15° 38°	1632 lm 1651 lm	106101.01	1744 lm 1767 lm	106105.01

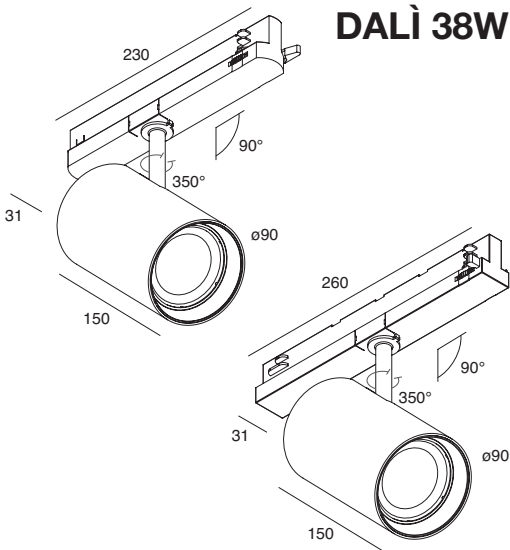
POWER	BEAM	FLUX	3000K	FLUX	4000K
20W	15° 38°	1632 lm 1651 lm	106103.01	1744 lm 1767 lm	106107.01



DALI 30W

POWER	BEAM	FLUX	3000K		FLUX	4000K	
30W	15° 38°	2329 lm 2356 lm	106102.01	.02	2516 lm 2546 lm	106106.01	.02

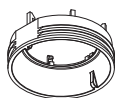
DALI							
POWER	BEAM	FLUX	3000K		FLUX	4000K	
30W	15° 38°	2329 lm 2356 lm	106104.01	.02	2516 lm 2546 lm	106108.01	.02



DALI 38W

POWER	BEAM	FLUX	3000K		FLUX	4000K	
38W	15° 38°	4142 lm 4221 lm	106115.01	.02	4351 lm 4433 lm	106117.01	.02

DALI							
POWER	BEAM	FLUX	3000K		FLUX	4000K	
38W	15° 38°	4142 lm 4221 lm	106116.01	.02	4351 lm 4433 lm	106118.01	.02

DALÌ**ACCESSORI
ACCESSORIES**

ANELLO DECORATIVO ORO
opzionale

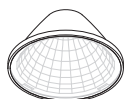
DECORATIVE GOLD RING
optional

CODE



VERSION

106128.15	10W
106109.15	20W
106110.15	30W
106120.15	38W



LENTE 55° - opzionale

LENS 55° - optional

CODE

VERSION

106126.00	10W
106113.00	20W
106114.00	30W
106119.00	38W



SCHERMO A NIDO D'APE
anti-abbagliamento con ghiera in
alluminio verniciato - Ø 52 mm

HONEYCOMB ANTI-GLARE
ACCESSORY with painted aluminum
ring - Ø 52 mm

CODE



VERSION

106127.02	10W
106111.02	20W
106112.02	30W
106121.02	38W

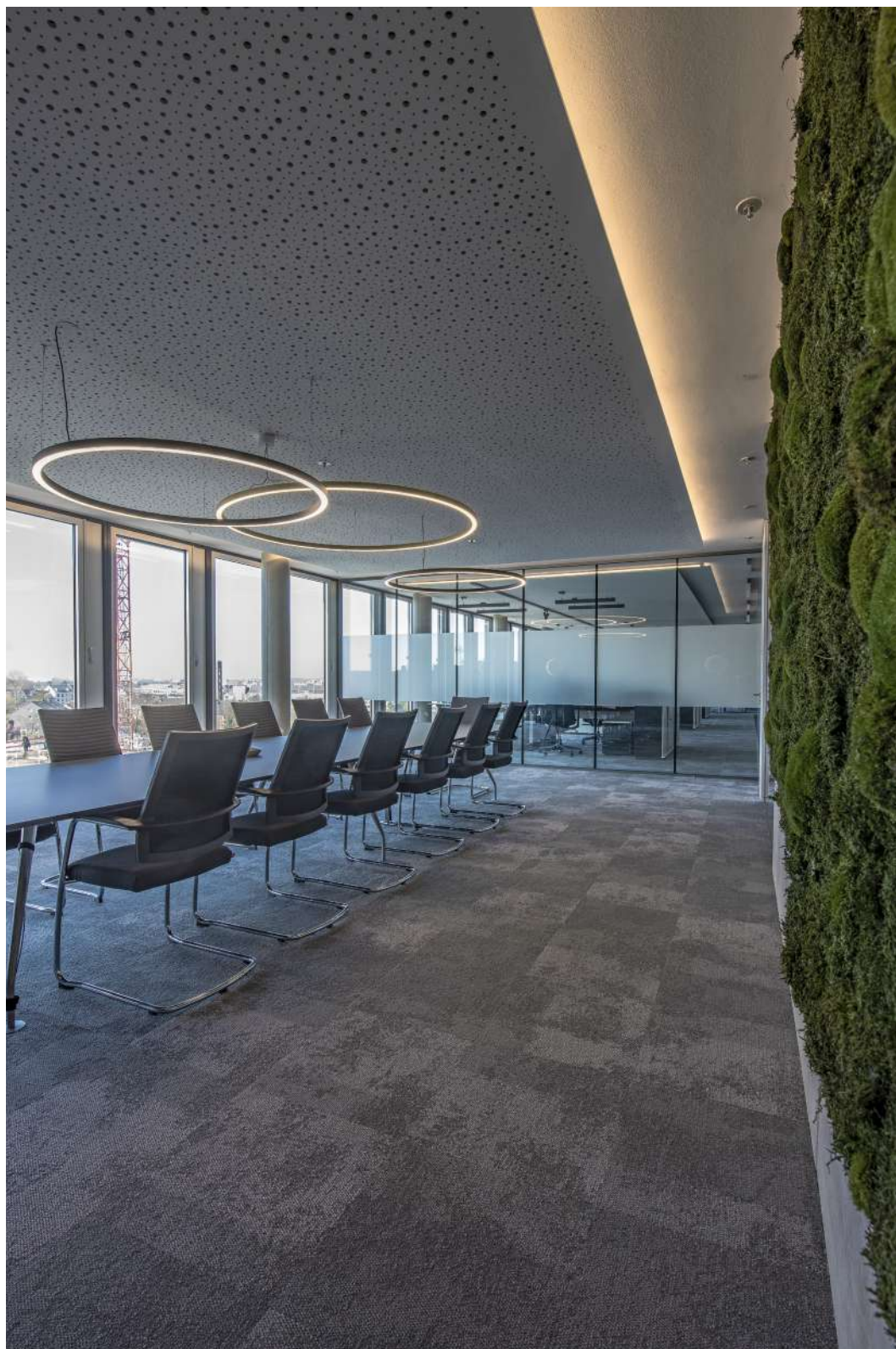




STRIP LED

AND LIGHT MANAGEMENT





STRIP LED

LE GARANZIE PRODOTTO SARANNO APPLICABILI, PER RAGIONI DI SICUREZZA E FRUIBILITÀ, SOLO UTILIZZANDO PROFILI DISSIPANTI A CATALOGO ED ALIMENTAZIONI NOVALUX. THE PRODUCT WARRANTY CONDITIONS WILL APPLY, DUE TO REASONS OF SAFETY AND QUALITY OF USE, ONLY WHEN INSTALLED WITH DISSIPATING PROFILES AND DRIVERS FROM NOVALUX CATALOGUES.



Disponibili versioni 24V o 48V, da dissipare obbligatoriamente tramite profili in alluminio a catalogo. PCB flessibile con biadesivo sul lato posteriore, versioni IP65 con rivestimento in silicone flessibile. Alimentazione elettronica o dimmerabile 24V o 48V, da ordinare a parte. Vedere sezione GESTIONE LUCE per sistemi di controllo STRIP LED.

Versions 24V or 48V are available, mandatory dissipation with aluminium profiles as per the catalogue. Flexible PCB and double-sided back adhesive, flexible silicon coating for IP65 version. Electronic or dimmable driver 24V or 48V to be ordered separately. See section LIGHT MANAGEMENT for other strip LED components.

CAVO DI ALIMENTAZIONE L.150mm INCLUSO, SU ENTRAMBE LE ESTREMITÀ DELLA BOBINA.
POWER SUPPLY CABLE L.150mm INCLUDED, ON BOTH ENDS OF THE COIL.

STRIP LED 24V

STRIP LED 19,2W/m

SMD 2835 (238 LED/m)

Biadesivo - sezionabile ogni 29,4 mm (7 LED)

Strip LED idonea per ottenere uniformità di luminanza nelle installazioni con schermo a vista

Bihadesivo - cuttable every 29,4 mm (7 LED)

Strip LED suitable to achieve luminance uniformity, when installed with clearly visible diffusers

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100938.99	2700K	19,2W/m	1952	5000	20	90
100939.99	3000K	19,2W/m	2140	5000	20	90
100940.99	4000K	19,2W/m	2176	5000	20	90
100934.99	3000K	19,2W/m	2402	5000	20	80
100935.99	4000K	19,2W/m	2452	5000	20	80
100936.99	3000K	19,2W/m	2050	5000	65	80
100937.99	4000K	19,2W/m	2244	5000	65	80

STRIP LED 22W/m

SMD 2835 (238 LED/m)

Biadesivo - sezionabile ogni 29,4 mm (7 LED)

Strip LED idonea per ottenere uniformità di luminanza nelle installazioni con schermo a vista

Bihadesivo - cuttable every 29,4 mm (7 LED)

Strip LED suitable to achieve luminance uniformity, when installed with clearly visible diffusers

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100941.99	3000K	22W/m	2788	5000	20	80
100942.99	4000K	22W/m	2804	5000	20	80
100943.99	3000K	22W/m	2464	5000	65	80
100944.99	4000K	22W/m	2594	5000	65	80

STRIP LED 8,8W/m

SMD 2835 (240 LED/m)

Biadesivo - sezionabile ogni 25 mm (6 LED)

Strip LED idonea per ottenere uniformità di luminanza nelle installazioni con schermo a vista

Bihadesivo - cuttable every 25 mm (6 LED)

Strip LED suitable to achieve luminance uniformity, when installed with clearly visible diffusers

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100922.99	2700K	8,8W/m	902	5000	20	90
100923.99	3000K	8,8W/m	844	5000	20	90
100924.99	4000K	8,8W/m	900	5000	20	90

STRIP LED 14,4W/m

SMD 2835 (140 LED/m)

Biadesivo - sezionabile ogni 50 mm (7 LED)

Bihadesivo - cuttable every 50 mm (7 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100949.99	2700K	14,4W/m	1498	5000	20	90
100950.99	3000K	14,4W/m	1646	5000	20	90
100951.99	4000K	14,4W/m	1666	5000	20	90
100945.99	3000K	14,4W/m	1892	5000	20	80
100946.99	4000K	14,4W/m	1880	5000	20	80
100947.99	3000K	14,4W/m	1578	5000	65	80
100948.99	4000K	14,4W/m	1716	5000	65	80

STRIP LED 16,5W/m

SMD 2835 (140 LED/m)

Biadesivo - sezionabile ogni 50 mm (7 LED)

Bihadesivo - cuttable every 50 mm (7 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100952.99	3000K	16,5W/m	1982	5000	20	80
100953.99	4000K	16,5W/m	2002	5000	20	80
100954.99	3000K	16,5W/m	1836	5000	65	80
100955.99	4000K	16,5W/m	1992	5000	65	80

STRIP LED 11,5W/m

SMD 2835 (126 LED/m)

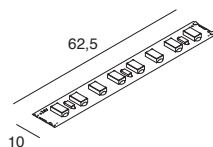
Biadesivo - sezionabile ogni 55,5 mm (7 LED)

Bihadesivo - cuttable every 55,5 mm (7 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100919.99	2700K	11,5W/m	1206	5000	20	90
100920.99	3000K	11,5W/m	1218	5000	20	90
100921.99	4000K	11,5W/m	1278	5000	20	90

STRIP LED 20,5W/m

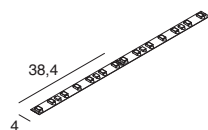
SMD 5730 (112 LED/m)

Biadesivo - sezionabile
ogni 62,5 mm (7 LED)Bihadesivo - cuttable
every 62,5 mm (7 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100911.99	3000K	20,5W/m	2812	5000	20	80
100912.99	4000K	20,5W/m	3064	5000	20	80

STRIP LED 4mm 11,5W/m

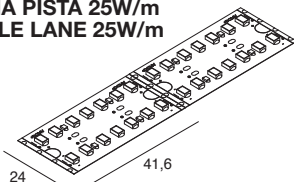
SMD 2816 (182 LED/m)

Biadesivo - sezionabile
ogni 38,4 mm (7 LED)
Per profilo L-09 e Profiled MICROBihadesivo - cuttable
every 38,4 mm (7 LED)
Suitable for L-09 profile
and Profiled MICRO

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100913.99	2700K	11,5W/m	1100	5000	20	90
100914.99	3000K	11,5W/m	1014	5000	20	90
100915.99	4000K	11,5W/m	1154	5000	20	90
100928.99	2700K	11,5W/m	1016	5000	65	90
100929.99	3000K	11,5W/m	1038	5000	65	90
100930.99	4000K	11,5W/m	1124	5000	65	90

STRIP LED DOPPIA PISTA 25W/m

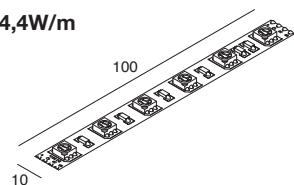
SMD 2835 (336 LED/m)

Biadesivo - sezionabile
ogni 41,6 mm (14 LED)
Per profilo L-33
e Profiled MACROBihadesivo - cuttable
every 41,6 mm (14 LED)
Suitable for L-33 profile
and Profiled MACRO

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100916.99	2700K	25W/m	2926	5000	20	90
100917.99	3000K	25W/m	2670	5000	20	90
100918.99	4000K	25W/m	3000	5000	20	90
100925.99	2700K	25W/m	2802	5000	65	90
100926.99	3000K	25W/m	2902	5000	65	90
100927.99	4000K	25W/m	3208	5000	65	90

STRIP LED RGB 14,4W/m

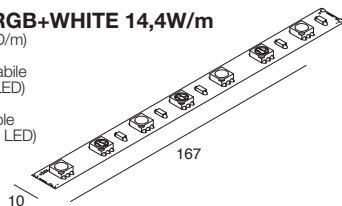
SMD 5050 (60 LED/m)

Biadesivo - sezionabile
ogni 100 mm (6 LED)Bihadesivo - cuttable
every 100 mm (6 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
102605.99	RGB	14,4W/m	556	5000	20	-
102606.99	RGB	14,4W/m	540	5000	65	-

STRIP LED RGB+WHITE 14,4W/m

SMD 5050 (60 LED/m)

Biadesivo - sezionabile
ogni 167 mm (10 LED)Bihadesivo - cuttable
every 167 mm (10 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
102607.99	RGB	7,2W/m	224	5000	20	-
	White 3000K	7,2W/m	670			

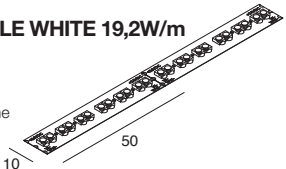
STRIP LED TUNABLE WHITE 19,2W/m

SMD 3528 (240 LED/m)

Biadesivo - sezionabile
ogni 50 mm (12 LED)
Per i componenti di gestione
del bianco dinamico
vedere la sezione
GESTIONE LUCE

Bihadesivo - cuttable every 50 mm (12 LED)

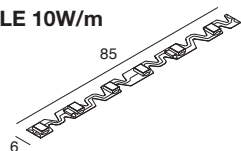
See section LIGHT MANAGEMENT for the tunable white control components



CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
102109.99	3000K/5700K	19,2 W/m	1906	5000	20	90

STRIP LED BENDABLE 10W/m

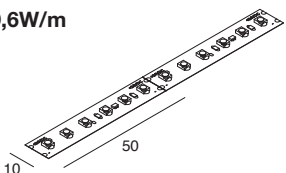
SMD 2835 (72 LED/m)

Biadesivo - sezionabile
ogni 85 mm (6 LED)Bihadesivo - cuttable
every 85 mm (6 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
105701.99	3000K	10W/m	1100	5000	20	80
105702.99	4000K	10W/m	1124	5000	20	80

STRIP LED 20 m 9,6W/m

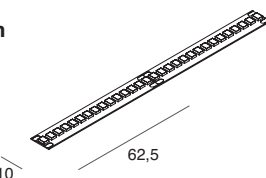
SMD 2835 (120 LED/m)

Biadesivo - sezionabile
ogni 50 mm (6 LED)Bihadesivo - cuttable
every 50 mm (6 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100909.99	3000K	9,6W/m	784	20000	20	80
100910.99	4000K	9,6W/m	892	20000	20	80

Da alimentare obbligatoriamente su entrambe le estremità della strip LED
It is mandatory to feed both ends of the LED strip**STRIP LED 48V****STRIP LED 17W/m**

SMD 2835 (240 LED/m)

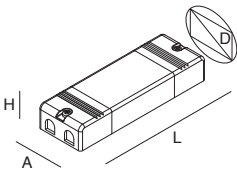
Biadesivo - sezionabile
ogni 62,5 mm (15 LED)Bihadesivo - cuttable
every 62,5 mm (15 LED)

CODE	LED COLOUR	POWER	FLUX/m	L (mm)	IP	CRI
100931.99	2700K	17W/m	2060	5000	20	90
100932.99	3000K	17W/m	2096	5000	20	90
100933.99	4000K	17W/m	2380	5000	20	90



ALIMENTATORI 24Vdc PER STRIP LED

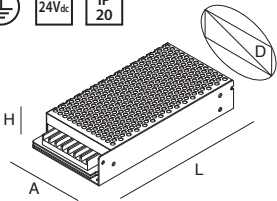
DRIVERS 24Vdc FOR STRIP LED



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

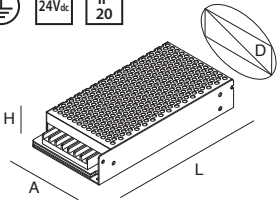
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101301.99	45W	30	34	16	251
101302.99	100W	30	35	18	320
101303.99	150W	40	49	29	280



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

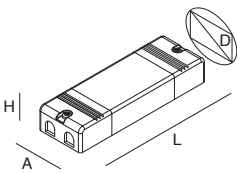
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
18601.99	50W	77	85	35	110
18602.99	75W	98	106	40	130
18603.99	100W	98	106	40	130
18604.99	150W	98	107	42	160



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz
con dissipazione attiva, completo di ventola.
Non installare in ambienti in cui è richiesto il massimo silenzio.
Posizionare in vano adeguatamente areato.

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz
with active power dissipation, complete with fan.
Do not install in environments that require complete silence.
Place in well-ventilated compartment.

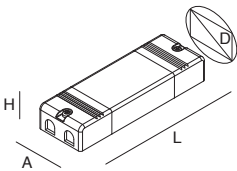
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
E182K1320KK	320W	115	126	50	215



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

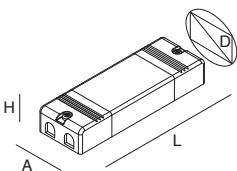
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
E182K0060KK	60W	43	54	32	163
E182K0100KK	100W	52	64	37	190



ALIMENTATORE STABILIZZATO 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 24Vdc
220-240V 50/60Hz

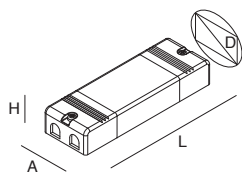
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
18606.99	240W	71	81	38	240
18607.99	320W	84	94	42	246



ALIMENTATORE STABILIZZATO
DIMMERABILE 24Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED
DIMMABLE DRIVER 24Vdc
220-240V 50/60Hz

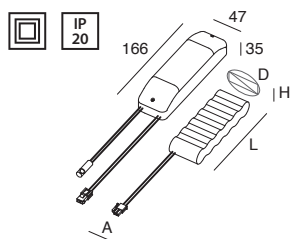
CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101317.99	150W	63	75	36	219



ALIMENTATORE ELETTRONICO STABILIZZATO
DIMMERABILE 4CH DALI DT6/DT8 24Vdc
220-240V 50/60Hz
Gestione DALI/PUSH per Strip LED bianche.
Gestione DALI per Strip LED RGB/RGBW e
Tunable White.

ELECTRONIC STABILIZED DIMMABLE DRIVER
4CH DALI DT6/DT8 24Vdc 220-240V 50/60Hz
DALI/PUSH for white strip LED.
DALI for RGB/RGBW and Tunable White.

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101318.99	80W	32	40	22	346
101321.99	160W	50	62	35	300



KIT DI EMERGENZA
da installare sul controsoffitto
a lato del prodotto.
Carico massimo 30W.

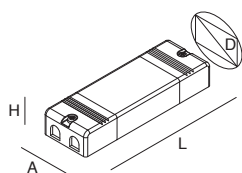
EMERGENCY KIT
to place on the false ceiling
next to the fixture.
Maximum power 30W.

CODE	TIME CHARGE		A (mm)	D (mm)	H (mm)	L (mm)
18002.99	1h	24h	46	59	23	138
18003.99	1,5h	12h	80	92	45	212
	3h	24h				

Flusso in emergenza
Emergency flux

STRIP LED MAX 30W 21%

ALIMENTATORI 48Vdc PER STRIP LED DRIVERS 48Vdc FOR STRIP LED



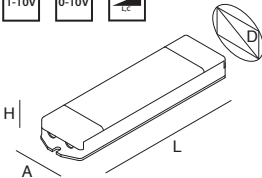
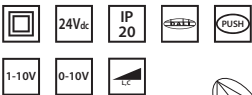
ALIMENTATORE STABILIZZATO 48Vdc
220-240V 50/60Hz

ELECTRONIC STABILIZED DRIVER 48Vdc
220-240V 50/60Hz

CODE	POWER	A (mm)	D (mm)	H (mm)	L (mm)
101314.99	100W	65	75	35	140
101313.99	320W	90	100	45	252

INTERFACCE DI DIMMERAZIONE 24Vdc PER STRIP LED

INTERFACES FOR DIMMING 24Vdc FOR STRIP LED



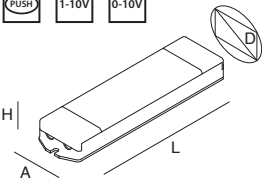
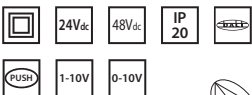
INTERFACCIA DI DIMMERAZIONE 24Vdc
PER STRIP LED
Massimo carico 20Ax1 canale.
Da associare ad un alimentatore 24Vdc.

INTERFACE FOR DIMMING 24Vdc
FOR STRIP LED
Maximum load 20Ax1CH.
To be associated with one driver 24Vdc.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
105908.99	54	62	29	170

INTERFACCE DI DIMMERAZIONE 24Vdc / 48Vdc PER STRIP LED

INTERFACES FOR DIMMING 24Vdc / 48Vdc FOR STRIP LED



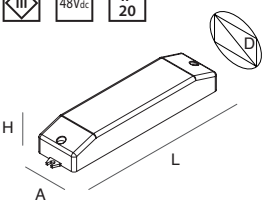
INTERFACCIA DI DIMMERAZIONE 24Vdc/48Vdc
PER STRIP LED
Massimo carico 12Ax1 canale.
Da associare ad un alimentatore 24Vdc/48Vdc.

INTERFACE FOR DIMMING 24Vdc/48Vdc
FOR STRIP LED
Maximum load 12Ax1CH.
To be associated with one driver 24Vdc/48Vdc.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
105914.99	38	44	25	164

OPTOISOLATORE PER BINARI 48Vdc (T-48, T-48 MINI, L-16 TRACK)

OPTO-INSULATOR FOR 48Vdc TRACKS (T-48, T-48 MINI, L-16 TRACK)

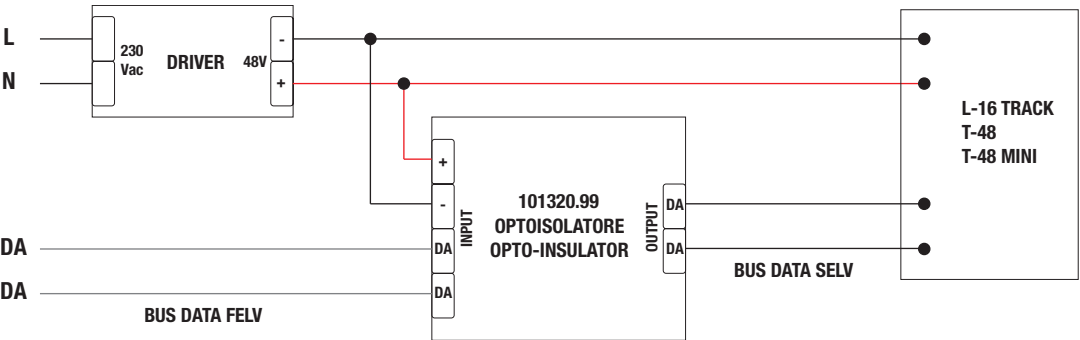


RIPETITORE PER OPTOISOLARE IL BUS DALI IN INGRESSO
Dispositivo obbligatorio nel caso di utilizzo
del segnale DALI, per convertirlo in segnale digitale SELV.
Alimentazione 48Vdc, potenza assorbita 10W.
Corrente max in uscita BUS DALI 250mA.
Corrente DALI in ingresso 4mA in standby.
Protezione contro i picchi di tensione all'ingresso e in uscita.

REPEATER TO OPTO-INSULATE THE DALI BUS INPUT SIGNAL
Mandatory in case of using DALI signal,
to convert it to digital SELV signal.
Power supply 48Vdc, absorbed power 10W.
Max current output BUS DALI 250mA.
Input current DALI, 4mA on Standby.
Protection against voltage peaks at input and output.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
101320.99	42	-	29	180

Prevederne uno per ogni generatore di segnale DALI
Provide one for each DALI signal generator



GESTIONE LUCE LIGHT MANAGEMENT

Dispositivi e sistemi di controllo per la gestione e la dimmerazione di apparecchi e strip LED:

- Dispositivi per la gestione PUSH DIMM di apparecchi DALI (DALI PCU e DALI Repeater).....	pag. 451
- Sistema di gestione DALI PROFESSIONAL.....	pag. 452
- Sistema di gestione DALI LIGHT IOT.....	pag. 454
- Gestione STRIP LED: sistemi di controllo.....	pag. 456

Control devices and systems for managing and dimming fixtures and strip LED:

- Devices for PUSH DIMM management of DALI fixtures (DALI PCU and DALI Repeater).....	pag. 451
- DALI PROFESSIONAL control system.....	pag. 452
- LIGHT IOT DALI control system.....	pag. 454
- STRIP LED management: control systems.....	pag. 456

PUSH DIMM



PULSANTE DIGITALE DALI PCU

La tecnologia di dimmerazione digitale DALI offre la possibilità di regolare l'intensità della luce emessa mediante un pulsante normalmente aperto. Questo tipo di controllo gestisce la dimmerazione degli apparecchi fisicamente connessi con un conduttore al pulsante.

Il collegamento deve essere realizzato secondo il criterio di raggruppamento desiderato.

Il numero di alimentatori controllabili, collegati allo stesso BUS, dipende dalla marca dell'alimentatore.

Completano la funzionalità del controllo attraverso pulsante, l'interfaccia DALI PCU e il DALI REPEATER.

L'interfaccia DALI PCU consente la regolazione ed accensione manuale degli apparecchi DALI tramite un pulsante normalmente aperto. Permette il controllo fino a 25 alimentatori: gli stessi sono controllabili da più punti (n.3 max DALI PCU passive), alimentati direttamente attraverso la linea DALI. È inoltre possibile collegare fino a 4 unità attive in parallelo (fino a 100 alimentatori), sincronizzandole automaticamente.

Il dispositivo DALI REPEATER consente la gestione di un numero maggiore di alimentatori (fino a 64), rispetto all'utilizzo di un pulsante NA e di incrementare le lunghezze dei cavi di collegamento fino a 300 m per ogni DALI REPEATER. Gli alimentatori connessi al DALI REPEATER costituiscono un unico gruppo.

DALI REPEATER può gestire 64 alimentatori, oppure altri DALI REPEATER in cascata.

DALI PCU DIGITAL BUTTON

DALI digital dimming technology allows the adjustment of the light intensity through a NO push button.

Such control manages the dimming of the devices physically connected with an electrical conductor to the button. The connection must be made according to the desired grouping criterion.

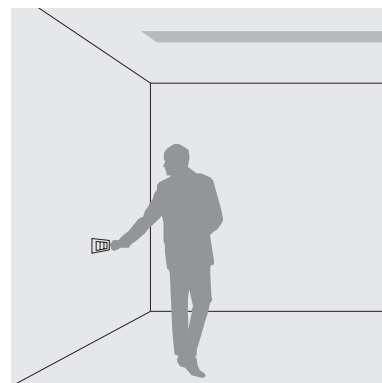
The number of controllable drivers, connected to the same BUS, may vary according to the brand of the power supply.

The functionality of the control by push-button is completed by the DALI PCU interface and the DALI REPEATER.

The DALI PCU interface allows manual adjustment and switching-on of DALI devices using a NO button. It allows the control of up to 25 drivers: they can be controlled from several points (max nos. 3 passive DALI PCU), via a DALI control cable. Nos. 4 interconnectable active devices (up to 100 drivers), connected in parallel, can be synchronized with each other automatically.

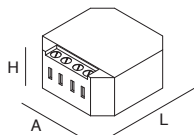
The DALI REPEATER device allows to manage a bigger number of power supplies (up to 64), compared to using a NO button and to increase the lengths of the connection cables up to 300 m for each DALI REPEATER. The power supplies connected to the DALI REPEATER constitute a single group.

DALI REPEATER can manage 64 power supplies, or other DALI REPEATERS in a cascade.



PULSANTE DIGITALE DALI PCU

DALI PCU DIGITAL BUTTON



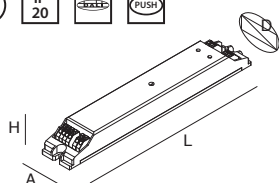
CODE	A (mm)	H (mm)	L (mm)
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18908.99	48	22	48
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DALI REPEATER
amplificatore per sistema DALI

DALI REPEATER
amplifier for DALI system



CODE	A (mm)	D (mm)	H (mm)	L (mm)
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18906.99	30	37	21	189
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DALI PROFESSIONAL CONTROL SYSTEM

La centralina DALI PROFESSIONAL consente il massimo risparmio energetico, genera un sistema flessibile e adattabile anche alle esigenze future, e può essere ampliato o implementato con sensori, interfacce pulsante e relè per controllare accensioni di apparecchi non DALI.

Mediante la gestione con smartphone e connessione WIFI (la rete WIFI deve essere comune alla rete LAN della centralina) è possibile suddividere la gestione dell'impianto per competenze di ogni singolo utente.

E' possibile gestire raggruppamenti e/o singoli apparecchi, aree o la totalità dell'impianto.

Ogni centralina è in grado di controllare un massimo di 256 driver (suddivisi in 4 bus da 64 indirizzi ciascuno), inclusi i sensori, e fino a 16 gruppi, inclusi sistemi di rilevamento luce diurna e presenza. Sia i sensori che le interfacce pulsante non richiedono alimentazioni esterne ma sono alimentati direttamente dal BUS DALI.

Tramite l'orologio in tempo reale integrato (RTC), è possibile generare timer e variazioni di scene automatiche. L'orologio viene mantenuto aggiornato mediante la batteria tampone, anche in assenza temporanea di alimentazione.

Il sistema si interfaccia con sensori di presenza e luminosità per altezze da 2 a 5 metri, specifici sensori di movimento dedicati all'uso di edifici con altezze fino a 13 metri e interfacce per pulsanti NA (Coupler) in grado di gestire singoli apparecchi, gruppi, scene o sequenze.

Il sistema è compatibile per la gestione di apparecchi Tunable White, RGB e RGBW, sia DT6 che DT8.

Impostando le coordinate geografiche del luogo di installazione si possono automatizzare eventi legati a orari di alba e tramonto generando Timer adattivi alle stagioni. E' compatibile con tutti i driver DALI e mediante l'uso di DALI repeater è possibile gestire più apparecchi in broadcast utilizzando un solo indirizzo.

Il sistema è in grado di gestire apparecchi ON-OFF, utilizzando dei relè controllabili DALI SWITCH SO a 3 canali fino a 6A per canale.

La programmazione avviene mediante software dedicato e richiede l'uso di un PC Windows.

The DALI PROFESSIONAL control unit allows maximum energy savings, generates a flexible system that can be adapted to future needs, and can be extended or implemented with sensors, button interfaces and relays to control the switches of non-DALI fixtures.

Through the management with smartphone and WIFI connection (the WIFI network must be common to the LAN network of the central unit) it is possible to subdivide the management of the plant for the skills of each individual user.

It is possible to manage groupings and/or individual fixtures, areas or the whole plant.

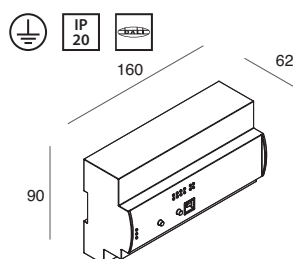
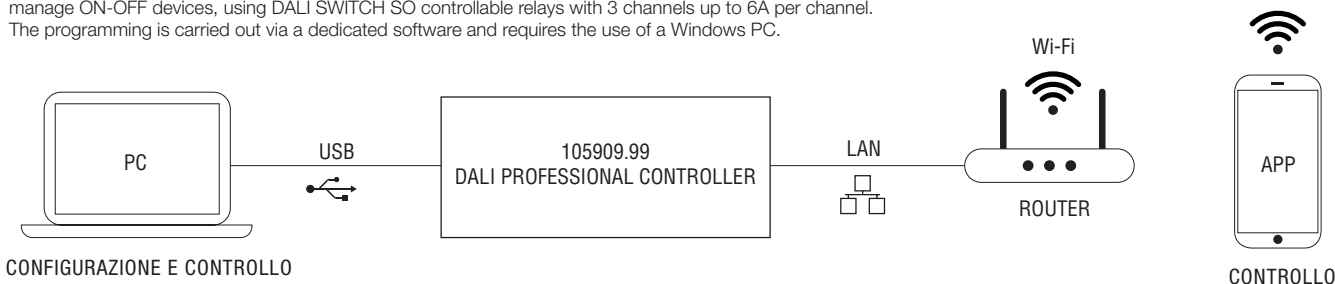
Each control unit is able to control a maximum of 256 drivers (divided into 4 BUS of 64 addresses each) including sensors, and up to 16 groups, including light and presence detection systems. Both sensors and button interfaces do not require external power supplies but are powered directly by the DALI BUS.

With the integrated real-time clock (RTC), timers and automatic scene variations can be generated. The watch is kept up to date by means of the backup battery, even in the temporary absence of power.

The system interfaces with presence and light sensors for heights from 2 to 5 meters, specific motion sensors dedicated to the use of buildings with heights up to 13 meters, and NO button interfaces (Coupler) capable of handling individual fixtures, groups, scenes or sequences. The system is compatible for the management of Tunable White, RGB and RGBW fixtures, both DT6 and DT8. By setting the geographical coordinates of the installation site you can automate events related to sunrise and sunset times generating Timers adaptive to the seasons.

It's compatible with all DALI drivers and through the use of DALI repeaters you can manage multiple broadcast devices using just one address. The system is able to manage ON-OFF devices, using DALI SWITCH SO controllable relays with 3 channels up to 6A per channel.

The programming is carried out via a dedicated software and requires the use of a Windows PC.

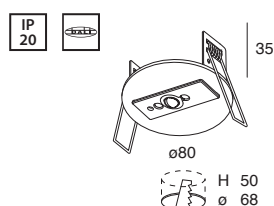


CENTRALINA DALI PROFESSIONAL RTC
Per installazione su barra DIN. Gestibili max 256 alimentatori DALI (suddivisi su 4 BUS da 64 indirizzi). Gestione RGB, RGBW, Tunable White, Timer astronomico, RTC, ciclo circadiano ecc.

DALI PROFESSIONAL RTC CONTROL UNIT
For DIN rail installation. Max 256 DALI power supplies can be managed (divided into 4 BUS 64-address buses). Management RGB, RGBW, Tunable White, Astronomical Timer, RTC, circadian cycle etc.

CODE

105909.99

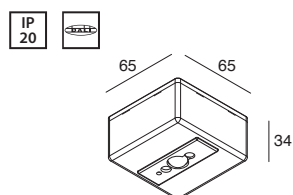


SENSORE DALI INCASSO
Sensore DALI di luce ambientale e rilevatore di presenza, per installazione da incasso con molle. Altezza di installazione 2-5 m.

RECESSED DALI SENSOR
DALI light sensor and presence detector, for recessed installation with clips. Installation height 2-5 m.

CODE

105903.99

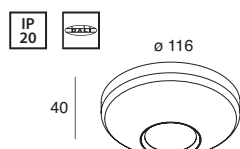


SENSORE DALI PLAFONE
Sensore DALI di luce ambientale e rilevatore di presenza, per installazione a soffitto. Altezza di installazione 2-5 m.

SURFACE MOUNTING DALI SENSOR
DALI light sensor and presence detector, for ceiling installation. Installation height 2-5 m.

CODE

105904.99

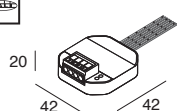


SENSORE HIGH BAY DALI PLAFONE
Sensore DALI di luce ambientale e rilevatore di presenza, per installazione a soffitto. Altezza di installazione 3-10 m.

SURFACE MOUNTING HIGH BAY DALI SENSOR
DALI light sensor and presence detector, for ceiling installation. Installation height 3-10 m.

CODE

105910.99

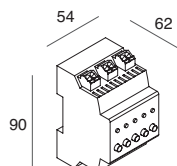
**COUPLER DALI**

Interfaccia di gestione per max 4 pulsanti NA.
Controllo scene, gruppi, abilitazione sensori, timer
ecc. programmati tramite software.

COUPLER DALI

Management interface for max 4 NA buttons.
Control scenes, groups, enabling sensors, timers etc.
programmed by software.

CODE

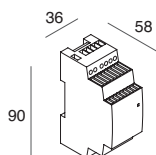
105907.99**DALI SWITCH**

Dispositivo di controllo DALI per accensione e
spegnimento indipendente di max 3 apparecchi
ON/OFF o provvisti di lampade tradizionali non
dimmerabili. Per installazione su barra DIN.
Alimentazione dedicata 24 Vdc (cod. 105912.99) da
ordinare a parte.

DALI SWITCH

DALI control device for independent switching on
and off of up to 3 ON/OFF fixtures or equipped with
traditional non dimmable lamps. For installation on
DIN rail.
Dedicated power supply 24 Vdc (cod. 105912.99) to
be ordered separately.

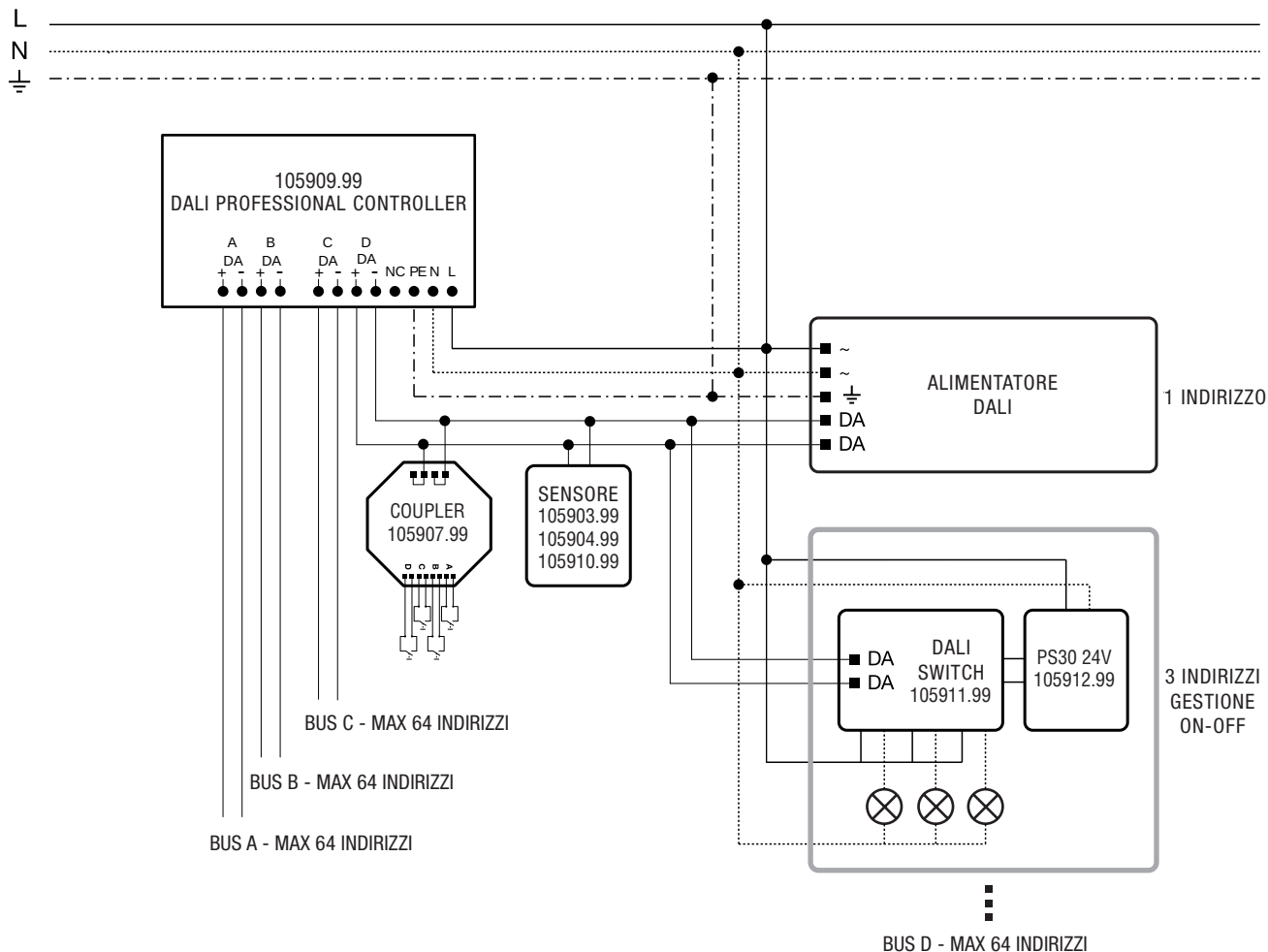
CODE

105911.99**ALIMENTATORE 24V PER DALI SWITCH**

Per installazione su barra DIN.

24V POWER SUPPLY FOR DALI SWITCH
For installation on DIN rail.

CODE

105912.99

LIGHT IOT DALI CONTROL SYSTEM

LIGHT IOT
CONFIGURAZIONE / CONFIGURATION

LIGHT IOT
CONTROLLO / CONTROL



DALI BLUETOOTH®

Le centraline DALI BT (per uso indipendente o per installazione in scatola sotto traccia), con interfaccia integrata Bluetooth, permettono il controllo di 32 alimentatori DALI o DALI DT8, tramite smartphone (Android o iOS). Tutte le funzioni di controllo e configurazione sono gestibili tramite 2 App, scaricabili dal market.

Sistema flessibile ed intuitivo che permette:

- Regolazione Plug&Play, senza utilizzo di smartphone: accensione e dimmerazione manuale in Broadcast, tramite pulsanti NA standard con impostazione e memorizzazione della quantità di luce necessaria (livello di setpoint).
- Creazione e memorizzazione di Max.4 Gruppi e Max.4 Scene richiamabili manualmente tramite Coupler (per 4 pulsanti NA) o tramite App.

Possibile regolazione delle scene tramite App di configurazione.

- Controllo automatico della luce combinato a regolazione manuale tramite pulsanti NA standard. Regolazione degli illuminamenti in funzione della luce ambiente e rilevazione di presenza, tramite Sensori DALI (da incasso/plafone), che non necessitano di alimentazione supplementare e alimentati via DALI.

- Controllo della temperatura di colore delle sorgenti Tunable White associate ad alimentatori DALI type 8 (DT8).

DALI BLUETOOTH®

The DALI BT control units (for independent use or for concealed box installation) with integrated Bluetooth interface, allow control of 32 DALI or DALI DT8 power supplies, via smartphone (Android or iOS).

All control and configuration functions can be managed via 2 Apps, available at the market

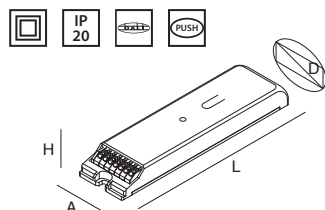
Flexible and intuitive system that allows:

- Plug & Play adjustment, without smartphone use: manual switching on and dimming in Broadcast, using standard NO buttons with setting and storage of the required amount of light (setpoint level).
- Creation and storage of Max.4 Groups and Max.4 Scenes that can be recalled manually via Coupler (for 4 NO buttons) or via App.

Possible setting of scenes through the configuration app.

- Automatic control of the combined light with manual adjustment via standard NO buttons. Adjustment of luminance levels according to the ambient light e presence detection via DALI sensors (recessed / ceiling-mounted), which do not require additional power and are powered via DALI.

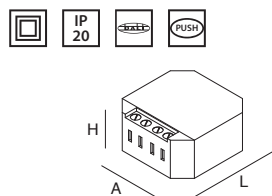
- Colour temperature control of Tunable White sources associated with DALI type 8 power supplies (DT8).



LIGHT IOT - CENTRALINA DALI BT1
ad uso indipendente. Gestibili n° max. 32
alimentatori DALI /DALI DT8.

LIGHT IOT- DALI BT1
For stand-alone use. Manages a max.n.32
DALI/DALI DT power supplies.

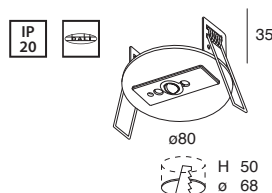
CODE	A (mm)	D (mm)	H (mm)	L (mm)
105901.99	30	38	21	108



LIGHT IOT - CENTRALINA DALI BT2
per installazione in scatola sotto traccia.
Gestibili n° max. 32 alimentatori
DALI /DALI DT8

LIGHT IOT-DALI BT2
For flush box mounting. Manages a max. n.32
DALI/DALI DT8 (power supplies)

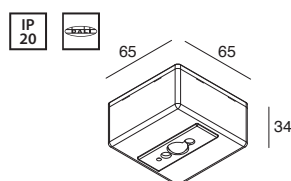
CODE	A (mm)	D (mm)	H (mm)	L (mm)
105902.99	48	-	22	49



LIGHT IOT - Sensore DALI INCASSO
sensore di luce ambientale e rilevatore di
presenza, per installazione ad incasso con molle.

LIGHT IOT- RECESSED DALI SENSOR
Ambience light sensor and presence
detector, for recessed installation with clips.

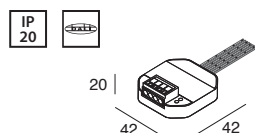
CODE	
105903.99	



LIGHT IOT - Sensore DALI PLAFONE
sensore DALI di luce ambientale e rilevatore
di presenza per installazione a soffitto.

LIGHT IOT - DALI Surface mounted
Dali ambient light sensor and presence detector,
for surface mounted installation.

CODE	
105904.99	



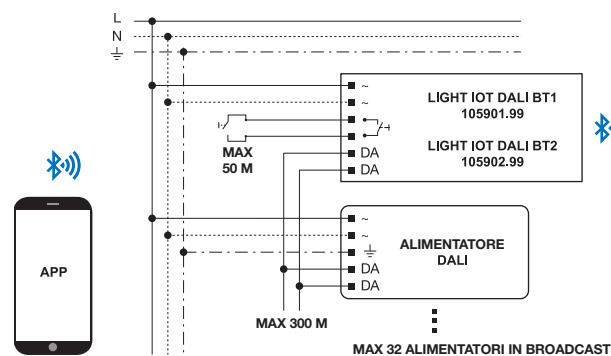
LIGHT IOT - Coupler DALI
interfaccia di gestione Scene o
Gruppi per n° max 4 pulsanti NA.

LIGHT IOT - Coupler DALI
Scene or GROUP interface for
a max. n.of 4 NO buttons.

CODE	
105907.99	

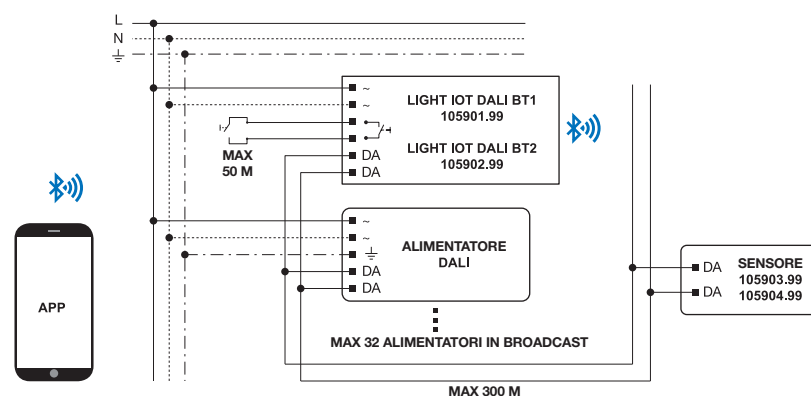
UTILIZZO BASE

BASIC USE



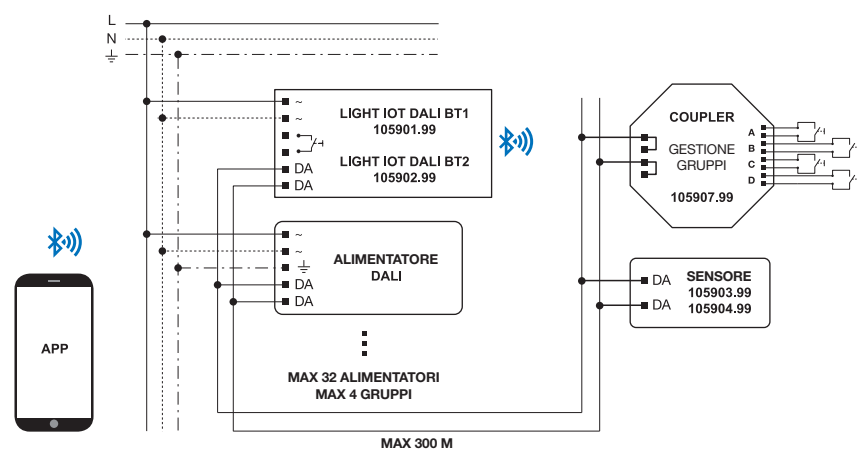
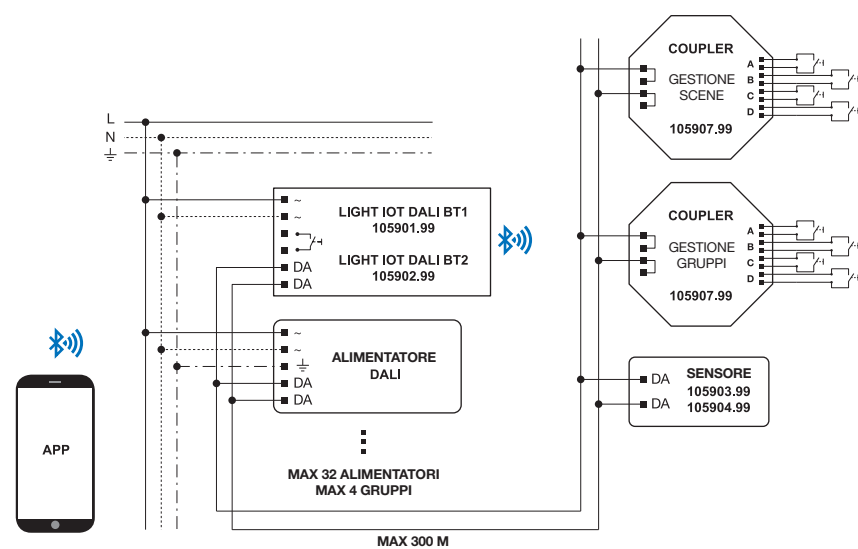
UTILIZZO BASE + SENSORE

BASIC USE + SENSOR



UTILIZZO AVANZATO CON GRUPPI

ADVANCED USE IN GROUPS

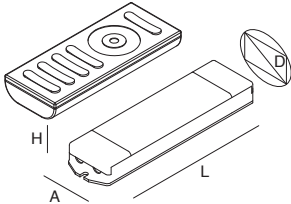
UTILIZZO AVANZATO CON
GRUPPI E SCENEADVANCED USE WITH
GROUPS AND SCENES

GESTIONE STRIP LED

STRIP LED MANAGEMENT

SISTEMI DI CONTROLLO - SISTEMA BASE / CONTROL SYSTEM BASIC

STRIP LED RGB



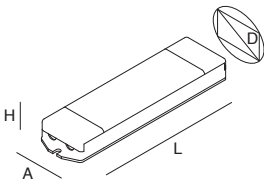
KIT DI CONTROLLO PER STRIP LED RGB
Sistema BASE completo di attuatore e telecomando. Non collegabili attuatori in cascata. Massimo carico 5Ax3 canali
Alimentatore 24Vdc da ordinare a parte.

CONTROL KIT FOR RGB STRIP LED
BASIC system with controller and remote control included. Not connectable controllers in cascade. Maximum load 5Ax3CH. Driver 24Vdc to be ordered separately.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
16901.99	47	50	17	145

SISTEMI DI CONTROLLO - SISTEMA AVANZATO / CONTROL SYSTEM ADVANCED

STRIP LED WHITE, RGB, RGB+W, TUNABLE WHITE



ATTUATORE DI CONTROLLO PER STRIP LED WHITE, RGB, RGB+W e TUNABLE WHITE
Sistema AVANZATO alimentatore 24Vdc, dispositivi di controllo (telecomando, controllo da parete od eventuale trasmettitore WiFi) da ordinare a parte. Massimo carico 5Ax4 canali

CONTROLLER FOR STRIP LED WHITE, RGB, RGB+W and TUNABLE WHITE
DRIVER ADVANCED System
driver 24Vdc, control units (remote control, wall-mounted or WiFi transmitter) to be ordered separately. Maximum load 5Ax4CH.

CODE	A (mm)	D (mm)	H (mm)	L (mm)
16905.99	46	65	22	178



TELECOMANDO PER STRIP LED WHITE
attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo dell'intensità luminosa mediante pad capacitivo, pulsanti dedicati per portare velocemente l'intensità alla percentuale indicata (25%, 50%, 75%, 100%). Ogni telecomando può gestire fino ad un massimo di 4 gruppi e per ogni gruppo fino a 3 diverse scene, utilizzando i pulsanti corrispondenti (S1, S2 e S3). Trasmissione in radio frequenza. Necessita di 3 pile AAA.

REMOTE FOR MANAGING WHITE Strip LED
controller 16905 and driver 24Vdc to be ordered separately. Control of luminous intensity through a capacity pad, buttons dedicated for rapid increase of intensity to the selected parameter (25%, 50%, 75%, 100%). Each remote control can manage up to a max. of 4 groups and up to 3 scenarios per each group by using the corresponding buttons (S1, S2 and S3). RF transmission. 3 AAA batteries are required.

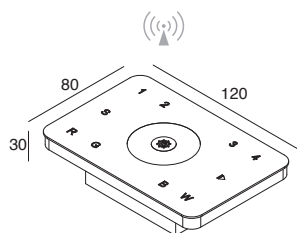
CODE
16906.99



TELECOMANDO PER STRIP LED RGB e RGB+W
attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore mediante pad capacitivo, controllo della luminosità mediante pulsanti dedicati, possibilità di selezionare 10 show di transizione colore e sequenze colori differenti pre-caricati, oltre alla regolazione della velocità. Ogni telecomando può gestire fino ad un massimo di 4 gruppi e per ogni gruppo fino a 3 colori o 3 diverse scene utilizzando i pulsanti corrispondenti (S1, S2 e S3). Pulsante di richiamo rapido del colore bianco caldo, neutral e freddo. Necessita di 3 pile AAA. Trasmissione in radio frequenza.

REMOTE FOR MANAGING STRIP LED RGB and RGB+W
controller 16905.99 and driver 24Vdc to be ordered separately. Colour control through a capacity pad, control of luminous intensity through dedicated buttons, possibility to select 10 colour changing scenarios and sequences among those pre-uploaded, additionally to speed regulation. Each remote control can manage up to max. 4 groups and up to 3 colours or 3 different scenarios per each group by using the corresponding buttons (S1, S2 and S3). Quick recall button for cold white, neutral white and warm white. 3 AAA buttons are required. RF transmission.

CODE
16902.99



CONTROLLO DA PARETE PER STRIP LED RGB e RGB+W
da installare in scatola 503 (non inclusa). Attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore mediante pad capacitivo, controllo della luminosità mediante pulsanti dedicati, possibilità di selezionare 10 show di transizione colore e sequenze colori differenti pre-caricati, oltre alla regolazione della velocità. Ogni controllo può gestire fino a un massimo di 4 gruppi e per ogni gruppo fino a 4 colori o 4 diverse scene. Alimentazione del controllo da parete 220-240V 50/60Hz. Trasmissione in radio frequenza.

Wall- mounted control unit for Strip LED

RGB and RGB+W led/m

to be installed in 503 box (not included). Controller 16905.99 and driver 24Vdc to be ordered separately. Control of colour through a capacity pad, control of luminous intensity through dedicated buttons, possibility to select 10 scenarios of colour changing and sequences among those pre-uploaded, additionally to speed regulation. Each remote control can manage up to max 4 groups and up to 4 colours and 4 different scenarios per each group. Power for wall mounted control at 220-240V 50/60Hz. RF transmission.

CODE

16911.99

**TELECOMANDO PER STRIP LED
TUNABLE WHITE**

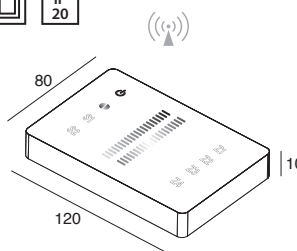
Attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore della luce bianca mediante pad capacitivo, pulsanti dedicati per portare velocemente l'intensità alla percentuale indicata (25%, 50%, 75%, 100%). Il tasto centrale regola l'intensità mediante pressione prolungata. Ogni telecomando può gestire fino ad un massimo di 4 gruppi e per ogni gruppo fino a 3 diverse scene, utilizzando i pulsanti corrispondenti (S1, S2 e S3). Necessita di 3 pile AAA. Trasmissione in radio frequenza.

REMOTE FOR TUNABLE WHITE STRIP LED

Actuator 16905.99 and power supply 24Vdc to be ordered separately. Colour control of white light by means of a capacitive pad with dedicated buttons to quickly bring the intensity up to the indicated percentage (25%, 50%, 75%, 100%). The central button regulates intensity by prolonged pressure. Each remote control can manage up to a maximum of 4 groups and for each group up to 3 different scenes, using the corresponding buttons (S1, S2 and S3).

Requires 3 AAA batteries. RF transmission.

CODE

16910.99

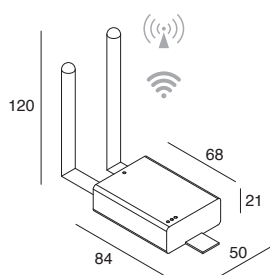
CONTROLLO DA PARETE PER STRIP LED TUNABLE WHITE

Da installare in scatola 503 (non inclusa). Attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Controllo del colore della luce bianca e dell'intensità mediante pad capacitivi. Ogni controllo può gestire fino a un massimo di 4 gruppi e per ogni gruppo fino a 2 diverse scene. Alimentazione del controllo da parete 220-240V 50/60Hz. Trasmissione in radio frequenza.

WALL MOUNTED CONTROL UNIT FOR TUNABLE WHITE STRIP LED

To be installed in a 503 box (not included). 16905.99 actuator and 24Vdc power supply to be ordered separately. Colour control of white light and intensity by means of capacitive pads. Each control can manage up to a maximum of 4 groups and for each group up to 2 different scenes. 220-240V 50 / 60Hz wall control power supply. RF transmission.

CODE

16909.99

TRASMETTITORE WIFI

interfaciabile con dispositivi ANDROID e IOS

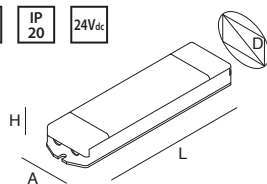
attuatore 16905.99 ed alimentatore 24Vdc da ordinare a parte. Tutte le funzioni di controllo possono essere gestite dall'App scaricabile dal market (tramite App si possono gestire fino ad un massimo di 8 gruppi). Nel dimensionamento della potenza dell'alimentatore, considerare 10W di potenza per l'alimentazione del trasmettitore WiFi. Trasmissione in radio frequenza.

WIFI TRANSMITTER

interface with ANDROID and IOS

controller 16905.99 and driver 24Vdc to be ordered separately. All control functions can be managed by an App available on the market for downloading (via App you can manage up to a maximum of 8 groups). While selecting the right driver, one should consider 10W needed to power the WiFi transmitter. RF transmission.

CODE

16904.99

**AMPLIFICATORE DI SEGNALE PER
ATTUATORE 24V RGB/RGB+WHITE/ WHITE**
alimentatore 24Vdc e Kit di controllo per Strip LED da ordinare a parte.
Massimo carico 5Ax4 canali.

AMPLIFIER FOR 24V CONTROLLER

RGB/RGB+WHITE/ WHITE

driver 24Vdc and Control Kit

for Strip LED to be ordered separately.

Maximum load 5A x 4CH.

CODE

16908.99

A (mm) D (mm) H (mm) L (mm)

46 65 22 178



OUTLIGHT

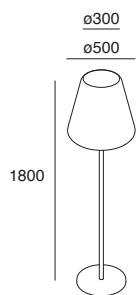
LISA



Lampada da terra per l'arredo giardino. LISA è una lampada versatile e trasportabile che dà libertà di scelta del flusso luminoso e della potenza, con lampadina intercambiabile E27.

Si integra con armonia a ogni contesto esterno donando una luce sobria e chic, il design ricorda le abat-jour da interni.

Floor lamp for garden decoration. LISA is a transportable and versatile lamp that gives the user freedom of choice in terms of luminous flux and power, with E27 interchangeable bulb. It blends in harmoniously with any outdoor context, providing a sober and chic light and its design recalls the table lamps for interiors.



H (mm)	POWER (max)	Connection	
1800	40W	E27	 104801.13

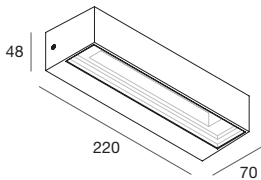


TILE NEW



Applique LED per uso esterno in pressofusione di alluminio anodizzato e verniciato, colore grigio antracite. Nella versione monoemissione o biemissione, TILE ha il vantaggio di montare LED CCT con temperatura di colore selezionabile mediante selettore (3000K-3500K-4000K).

LED wall lamp for outdoor use in anodised and painted die-casted aluminium, in anthracite grey colour. In the single or double emission version, TILE has the advantage of mounting CCT LEDs with colour temperature selectable by means of a selector (3000K-3500K-4000K).



EMISSION	POWER	FLUX	
Single	12W	variable*	101404.94
Double	2x8W	variable*	101405.94

	LED colour	FLUX / POWER	
		12W	2x8W
* Temperatura di colore delle sorgenti selezionabile con selettore	3000K	980 lm	1330 lm
Source color temperature selectable with selector	3500K	1000 lm	1370 lm
	4000K	1020 lm	1410 lm



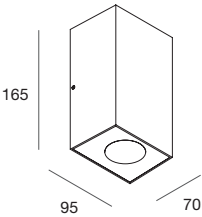
SOAP

NEW



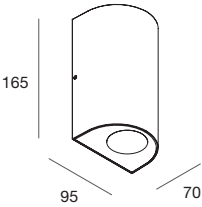
Applique da esterno CRI>90 compatta ed elegante, con attacco per sorgenti GU10. La versione rettangolare è ideale per chi predilige linee regolari e decise, mentre la variante, dalla forma tondeggiante, è più indicata per armonizzarsi perfettamente con contesti dalle geometrie sinuose.

Compact and elegant CRI> 90 outdoor wall lamp with GU10 light fitting. The rectangular version is ideal for those who prefer regular and defined lines, while the variant, with a rounded shape, is more suitable to perfectly harmonise contexts characterised by sinuous geometries.



SOAP L

EMISSION	POWER (max)	Connection	
Single	16W	GU10	110003.94
Double	16W	GU10	110004.94



SOAP R

EMISSION	POWER (max)	Connection	
Single	16W	GU10	110001.94
Double	16W	GU10	110002.94

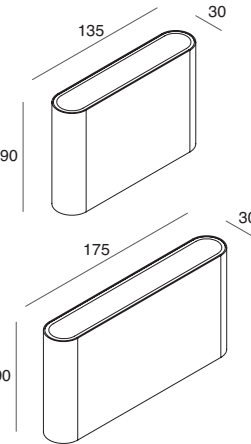


SOLE



Punto luce perfetto per valorizzare le facciate esterne con un'illuminazione radente a doppia emissione. SOLE è un'efficiente applique di notte e un gradevole elemento decorativo di giorno.

Light point ideal for enhancing outdoor façades with a double emission wall grazing lighting. SOLE is an effective wall lamp by night and an attractive decorative element by day.



POWER	FLUX		
2X3W	variable*	109201.01	.94
2X5W	variable*	109202.01	.94

* Temperatura di colore delle sorgenti, selezionabile con selettore	LED colour	FLUX / POWER	
		2x3W	2x5W
Source color temperature, selectable with selector	3000K	530 lm	940 lm
	4000K	625 lm	1015 lm
	5700K	680 lm	1060 lm

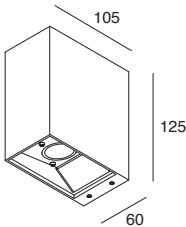


DROP



Applique da esterno CRI>90 dal gradevole comfort visivo.
Apparecchio luminoso outdoor Novalux con fascio di luce stretto nelle versioni monoemissione e biemissione.
Corpo in lega di alluminio, verniciato bianco o grigio antracite, per adattarsi alle diverse tipologie di superfici.

CRI>90 outdoor wall lamp with a pleasant visual comfort.
Novalux outdoor luminaire with narrow light beam in the single emission and double emission versions.
Body in aluminium alloy, painted white or anthracite grey, to suit different types of surfaces.



EMISSION	POWER	FLUX	3000K	
Double	2x5W	880 lm	☐	☒
Single	5W	440 lm	☒	☐



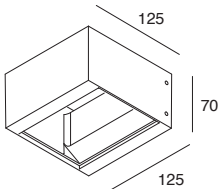


DROP FLAT



Apparecchio Novalux CRI>90 da parete per illuminazione esterna dall'aspetto essenziale. Corpo in lega di alluminio, verniciato bianco o grigio antracite, per adattarsi alle molteplici tipologie di superfici.

Novalux CRI>90 wall luminaire for outdoor lighting with a minimal aspect. Body in aluminium alloy, painted white or anthracite grey, to suit different types of surfaces.



POWER	FLUX	3000K	
9W	650 lm	104602.01	.94

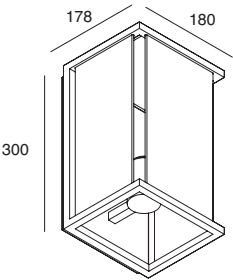


TECA



Applique con attacco E27: TECA è un prodotto decorativo Novalux per l'illuminazione da esterno, provvisto di corpo e base in lega di alluminio verniciata a polvere con vetri extrachiari trasparenti. Conferisce un'atmosfera accogliente a qualunque terrazzo o giardino.

Wall lamp with E27 bulb holder: TECA is a Novalux decorative outdoor lighting product, featuring a powder-coated aluminium alloy body and base with extra clear glass. It gives a cosy atmosphere to any terrace or garden.



H (mm)	POWER (max)	Connection	
300	15W	E27	107601.94



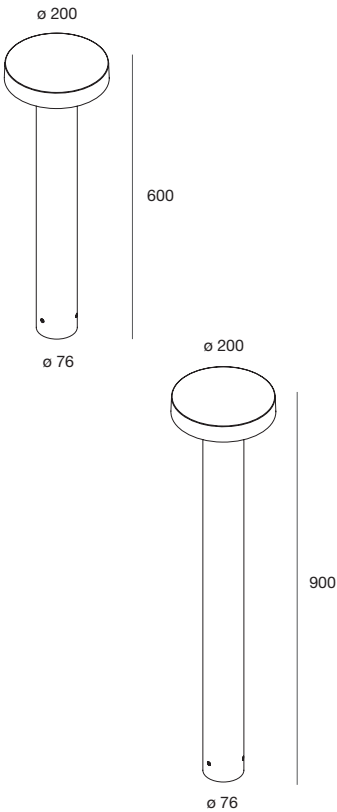
DISC

NEW



DISC è un bollard LED IP65 per installazione outdoor a luce diretta. Costituito da un testa palo, che nasconde alla vista la sorgente LED, diffonde un morbido e suggestivo fascio di luce che illumina il suolo senza abbagliare o disturbare l'ambiente circostante.

DISC is an IP65 LED bollard for outdoor use with direct light. Consisting of a pole head, which hides the LED source from view, it diffuses a soft and pleasant beam of light that illuminates the ground without dazzling or disturbing the surrounding environment.



H (mm)	POWER	FLUX	3000K
600	13W	880 lm	110601.94
900	13W	880 lm	110602.94

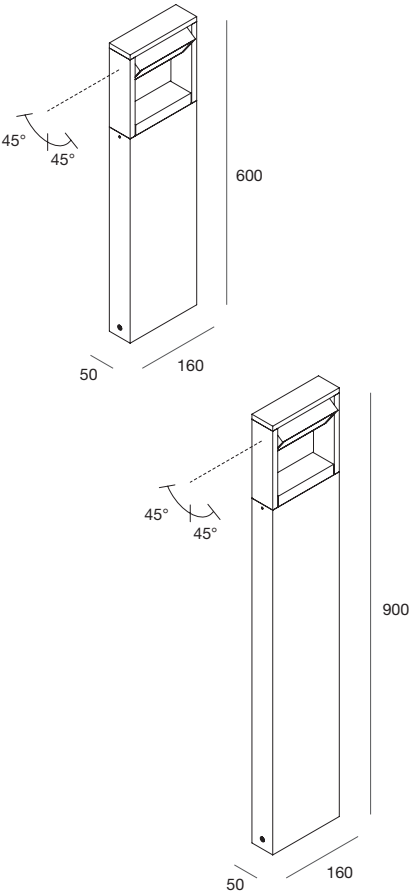


LYTUS NEW



Bollard LED IP65 dalla struttura solida e minimale.
L'elemento che contiene la sorgente LED, posto in cima al paletto, ha la possibilità di essere posizionato verso il basso per un'illuminazione simmetrica, oppure può essere orientato di 45° trasformandosi in un paletto ad emissione asimmetrica.

IP65 LED bollard with a solid and minimal structure.
The element that contains the LED source, placed on top of the pole, has the possibility of being positioned downwards for symmetrical lighting, or it can be oriented at 45°, transforming itself into an asymmetrical emission pole.



H (mm)	POWER	FLUX	3000K 
600	7W	440 lm	110501.94
900	7W	440 lm	110502.94



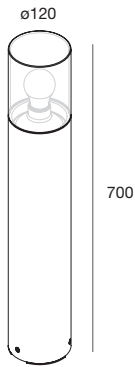
GLASS

NEW



Apparecchio di illuminazione outdoor per sorgenti E27 che può creare diversi scenari luminosi in base alla scelta del vetro che racchiude la lampadina: colore ambrato per atmosfere calde e avvolgenti, colore fumé per integrarsi con l'ambiente in maniera più sobria e discreta.

Outdoor lighting device for E27 sources that can create different lighting scenarios based on the choice of the glass colour that encloses the bulb: an amber colour for warm and enveloping atmospheres, a smoky colour to integrate with the environment in a more sober and discreet way.



H (mm)	VERSION	POWER (max)	Connection	
700	fumè/smoked	8W	E27	110701.94
700	ambra/amber	8W	E27	110702.94



TITTI

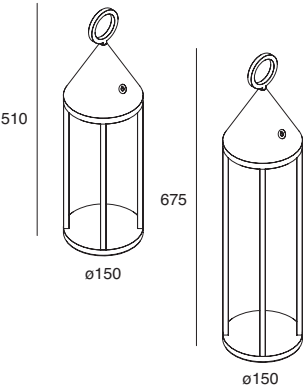


Lampada LED ricaricabile con batteria al litio provvista di pulsante per la regolazione del flusso luminoso. TITTI è la lampada outdoor Novalux che dà un tocco divertente all'ambiente: appoggiata su un tavolino in terrazzo, montata alla parete del balcone, oppure sospesa fra gli alberi del giardino mimetizzata nella natura.

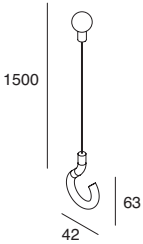
Rechargeable LED lamp with lithium battery and push-button for luminous flux adjustment. TITTI is the Novalux outdoor lamp that gives a fun touch to the environment: placed on a table on the terrace, mounted on the wall of the balcony, or suspended among the trees in the garden camouflaged in nature.



* Esclusa batteria
Excluding battery



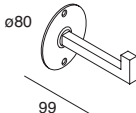
H (mm)	POWER	FLUX	3000K
510	2W	168 lm	☒
670	2W	168 lm	☐



SOSPENSIONE
da avvolgere, con terminali a
gancio e contrappeso.

SUSPENSION
For rolling, with hook
terminals and counterweight.

L (mm)
☒ 1500



GANCIO A PARETE
WALL HOOK

☒ 107704.01

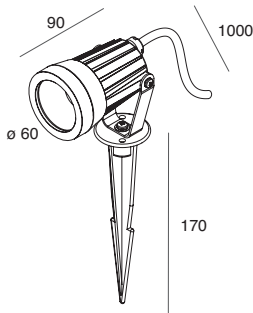


PEAK



Mini proiettore LED orientabile a tensione di rete per installazione in esterno. PEAK può essere fissato nel terreno tramite picchetto: questo piccolo spot è ideale per creare suggestivi punti luce nella vegetazione che si mimetizzano silenziosamente.

Adjustable, mains-voltage mini LED spotlight for outdoor installation.
PEAK can be fixed in the ground using a stake: This small spot is ideal for creating attractive light points in the greenery that blend in silently.



BEAM	POWER	FLUX	3000K
24°	4W	330 lm	109301.02



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100931.99	447	101314.99	449	1018A1.99	42	103315.99	195	103360.99	192
100932.99	447	101315.99	400	1018A2.99	43	103315.99	199	103360.99	195
100933.99	447	101316.99	400	1018A2.99	343	103316._ _	195	103360.99	199
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103506.99	179	104002.99	240	104038.99	241	104602.01	470	105156.__	293
103507.99	179	104002.99	242	104038.99	243	104603.01	468	105156.__	305
103509.__	179	104003.99	236	104039.01	245	104801.13	460	105157.__	263
103510.99	179	104003.99	240	104040.01	245	105103.99	307	105157.__	271
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103513.99	179	104004.99	240	104043.02	245	105110.99	307	105157.__	292
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103515.__	178	104005.99	237	104045.01	244	105136.__	290	105157.__	305
103516.__	178	104005.99	241	104046.01	244	105137.__	290	105158.__	263
103517.__	178	104005.99	243	104047.01	244	105138.__	290	105158.__	271
103518.__	178	104006.99	237	104049.99	244	105139.__	290	105158.__	279
103519.__	178	104006.99	241	104050.01	241	105140.__	290	105158.__	281
103520.__	178	104006.99	243	104051.01	241	105141.__	291	105158.__	292
103521.__	178	104007.99	236	104052.01	241	105142.__	291	105158.__	299
103522.__	178	104007.99	240	104053.01	241	105143.__	291	105158.__	305
103523.__	178	104008.99	237	104054.01	241	105144.__	291	105159.99	263
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103527.__	178	104011.99	242	104404.01	316	105147.99	264	105159.99	281
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103602.01	398	104013.99	238	104406.01	316	105147.99	292	105159.99	292
103603.01	398	104014.99	238	104407.01	316	105147.99	305	105159.99	293
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103606.99	400	104016.99	238	104409.01	316	105148.99	264	105402.01	349
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103616.01	398	104026.99	238	104420.01	317	105151.__	264	105415.01	346
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103702.01	406	104033.01	237	104428.99	318	105153.__	293	105702.99	447
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105816._ _	187	105876._ _	189	105901.99	454	106210.01	142	106712.01	429
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105818._ _	187	105878._ _	189	105903.99	452	106212.01	142	106713.01	59
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105827._ _	191	105883._ _	197	105907.99	454	106217.01	142	106714.01	431
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105851._ _	196	1058A3._ _	190	106112.02	440	106703.01	58	106726.01	428
105853._ _	193	1058A4._ _	190	106113.00	440	106703.01	430	106727.01	428
105853._ _	202	1058A5._ _	190	106114.00	440	106704.01	59	106728.01	431
105854._ _	193	1058A6._ _	190	106115.01	439	106704.01	428	106729.01	428
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105865._ _	188	1058B8._ _	198	106127.02	440	106708.01	430	107003.01	132
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107125.99	299	107906.97	413	107925.97	414	108302.01	368	108606.__	100
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107325.99	307	107909.03	414	107928.03	414	108407.02	226	108614.__	100
107325.99	308	107909.97	414	107928.97	414	108408.02	25	108615.__	100
107326.__	307	107910.03	414	107929.01	414	108408.02	226	108616.__	100
107329.__	307	107910.97	414	107929.03	414	108409.02	25	108617.__	100
107330.__	307	107911.03	414	107929.97	414	108409.02	227	108618.__	100
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107333.__	304	107912.03	414	107930.03	414	108410.02	227	108620.__	100
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