





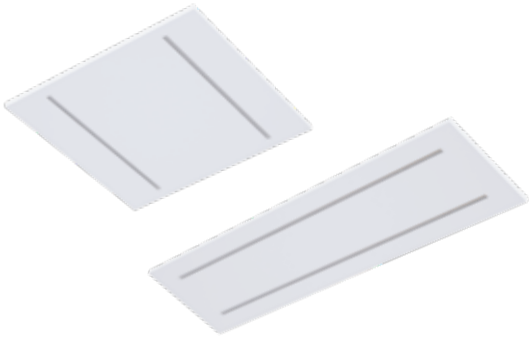
SCHOOL

SCHOOL è l'alternativa al classico pannello LED che garantisce ancora più efficienza e professionalità. La tecnologia con lenti in metacrilato assicura valori controllati di abbagliamento e di luminanza, i LED sono flicker free ad alta resa cromatica.

SCHOOL è inoltre il prodotto Novalux certificato secondo G.S.E. D.M. 16 febbraio 2016 per il Conto Termico: un motivo in più per scegliere l'affidabilità dei prodotti di illuminazione Novalux.

SCHOOL is the alternative to the classic LED panel that provides even more efficiency and professionalism. The technology with methacrylate lenses ensures controlled glare and luminance values; the LEDs are flicker free and with high colour rendering. Furthermore, SCHOOL is a Novalux product certified according to G.S.E.D.M. (Italian Ministerial Decree for the Energy Services Manager) 16 February 2016 for the Thermal Account: one more reason to choose the reliability of Novalux lighting products.

SCHOOL

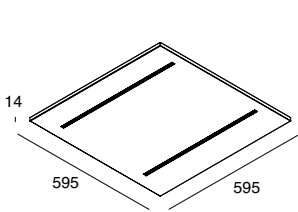


Pannello LED in lamiera in acciaio verniciata a polvere e lenti in metacrilato. UGR<19, luminanza <3000cd/m² per angoli γ>65°
Installabile ad incasso su controsoffitto a pannelli con struttura a vista senza accessori, per le altre installazioni prevedere gli opportuni accessori da ordinare a parte. Alimentatore elettronico incluso.

LED panel made of powder coated steel body and methacrylate lenses. UGR<19, luminance <3000cd/m² for angles γ>65°
No accessories needed for installation on exposed grid ceiling, accessories for other installations to be ordered separately. Integrated electronic driver.

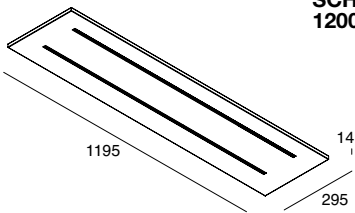
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Solo versione DALI-PUSH / Only DALI-PUSH version



SCHOOL
600x600

		4000K ☐
20W	2665 lm	104115.01
30W	4000 lm	104101.01
DALI-PUSH		
		4000K ☐
20W	2665 lm	104133.01
30W	4000 lm	104134.01

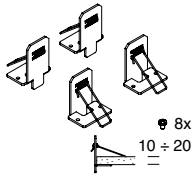


SCHOOL
1200x300

		4000K ☐
30W	4100 lm	104111.01
50W	6832 lm	104104.01
DALI-PUSH		
		4000K ☐
30W	4100 lm	104131.01
50W	6832 lm	104132.01

SCHOOL

ACCESSORI ACCESSORIES

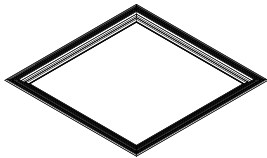


H 50	H 50
L 575	L 1175
W 575	W 275

KIT MOLLE PER INSTALLAZIONE AD INCASSO
INCASSO
Per versioni 600x600 e 1200x300, per installazione in battuta in cartongesso di spessore 10÷20 mm.

SPRINGS KIT FOR RECESSED INSTALLATION
For 600x600 and 1200x300 versions, for installation by frame contrasting in plasterboard of thickness 10÷20 mm.

104107.99



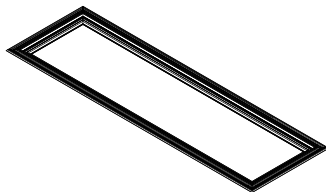
H 100	12,5
L 640	
W 640	

KIT PER INSTALLAZIONE AD INCASSO
A RASAMENTO
Profilo da rasare su cartongesso di spessore 12,5 mm.
Il pannello si installa in appoggio.

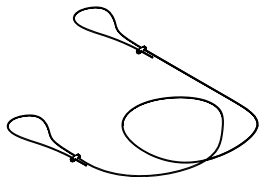
KIT FOR LEVELLED RECESSED INSTALLATION
Profile to be levelled on 12,5 mm thick plasterboard.

VERSION

102028.99	600x600
102029.99	1200x300



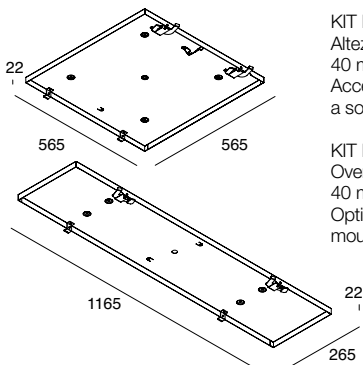
H 100	12,5
L 1240	
W 340	



KIT ANTICADUTA
ANTI FALL-OUT KIT

L (mm)

104119.99	3000
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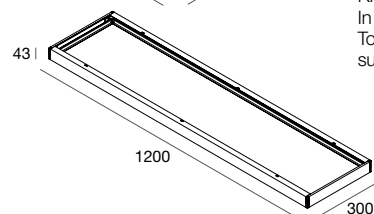
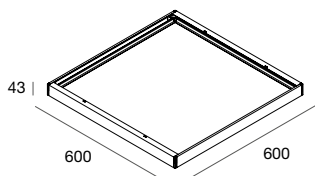
KIT PER INSTALLAZIONE A PLAFONE
Altezza totale, compreso apparecchio, 40 mm.
Accessorio opzionale per installazione a sospensione.

KIT FOR CEILING MOUNTING
Overall height, including lighting fixture, 40 mm.
Optional accessory for suspended mounting.



VERSION

104108.01	600x600
104109.01	1200x300



BOX PER INSTALLAZIONE
A PLAFONE
In estruso di alluminio.
Kit da assemblare, non installabile a parete.

KIT FOR CEILING MOUNTING
In extruded aluminium.
To be assembled, not suitable for wall surface mounting.

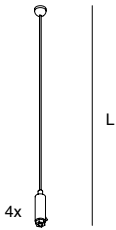


VERSION

102086.01	600x600
102087.01	1200x300

SCHOOL

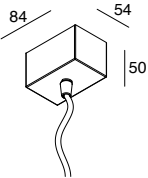
ACCESSORI
ACCESSORIES



CAVI DI SOSPENSIONE (4pz)
per versioni 600x600 e 1200x300.
Accessorio compatibile con il
kit per installazione a plafone
104108.99/104109.99.

SUSPENSION CABLES (4pcs)
For 600x600 and 1200x300 versions
Suitable for the kit for ceiling mounting
104108.99/104109.99.

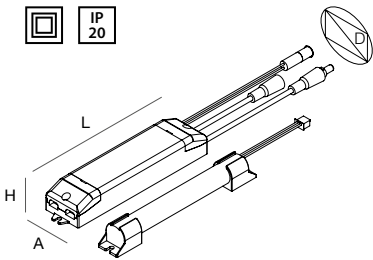
	L (mm)
104110.99	1200



KIT DI ALIMENTAZIONE
PER SOSPENSIONE

POWER SUPPLY KIT
FOR SUSPENSION

	L (mm)	Cavo / Cable (mm²)
108919.01	1200	3x1,5
108921.01	1200	5x1,5



KIT DI ALIMENTAZIONE IN EMERGENZA
Completo di connettori polarizzati per il
collegamento dell'alimentatore.

KIT FOR EMERGENCY
Polarized connectors included.

	TIME CHARGE		A (mm)	D (mm)	H (mm)	L (mm)
1020A4.99	1h	12h	38	44	25	164
1020A5.99	3h	12h	38	44	25	164

Flusso in emergenza - Emergency flux

	1h	3h
SCHOOL 20W	20%	8%
SCHOOL 30W	13%	5%
SCHOOL 50W	8%	3%

