

HERO B

108790.21 + 108916.99

HERO B: 113W 4K 2800 PUSH CAP + HERO: DIFF.MICROPRISM. PER 2800



novalux
ITALIAN LIGHTING DESIGN SINCE 1948



Features

Use: Indoor
Type of installation: SUSPENDED
Emission: DIRECT/INDIRECT
Optics: MICROPRISMATIZED
Colour: CAPPUCINO
Dimming: PUSH
Emergency: NO
L: 2800mm
A: 53mm
H: 92mm
Made in: ITALY
Warranty: 5 years
Weight: 10kg

Tech data

Luminaire input power: 132.5W
Luminaire luminous flux: 12565lm
Indirect luminous flux: 6678lm
IP: 40
Insulation class: I
No. of driver per product: 4
Supply voltage: 220-240V 50/60Hz
UGR: <19
SELV: Sì

Source

Light source: LED
Source power: 113W
Colour temperature: 4000K
CRI: >90
Colour tolerance: 3 Step MacAdam
LED lifespan: 50000h L90 B10

Compliance

CEI EN 60598-1:2021 + A11:2023, CEI EN 60598-2-1:2022

Standards

Photobiological risk: RISK GROUP 0 Certified fixture in EXEMPT GROUP, in accordance with CEI EN 62471:2010-01, IEC TR 62778:2014.
CAM edilizia: The product complies with the requirements for public buildings, ministerial decree of 23rd June 2022 n.256.

Average luminance

Average luminance limits for DSE workstation 65°(in accordance to EN 12464-1:2012).

[HERO B: View more product info](#)



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Company subject to the management and coordination by SLV GmbH

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Features

Use: Indoor
Optics: MICROPRISMATIZED
L: 2800mm
A: 48mm
H: 6mm
Made in: ITALY
Warranty: 5 years
Weight: 0.6kg

Tech data

IP: 40
UGR: <19

Average luminance

Average luminance limits for DSE workstation 65°(in accordance to EN 12464-1:2012).



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COMPLETION ACCESSORIES

	HERO B: MOD.CIECO 250 CAP	1087A3.21
	HERO B: COPPIA TESTATE CAP	1087B1.21
	HERO B: MOD.CIECO 1120 CAP	1087A6.21
	HERO B: MOD.CIECO ANG.SX 150 CAP	1087A4.21
	HERO B: MOD.CIECO ANG.DX 150 CAP	1087A5.21
	HERO B: MOD.CIECO 1680 CAP	1087A8.21
	HERO B: MOD.CIECO 1400 CAP	1087A7.21

MOUNTING ACCESSORIES

	HERO B: KIT COPPIA CAVI SOSP. 5 M	1087B2.99
	KIT ALIMENTAZIONE L1200 5P BIA	108921.01
	KIT ALIMENTAZIONE L3000 5P BIA	108922.01



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KIT ALIMENTAZIONE L1200 5P CAP

108921.21



KIT ALIMENTAZIONE L3000 5P CAP

108922.21



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