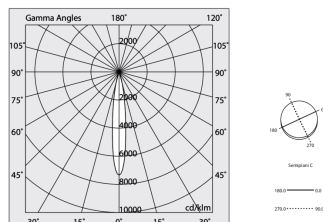
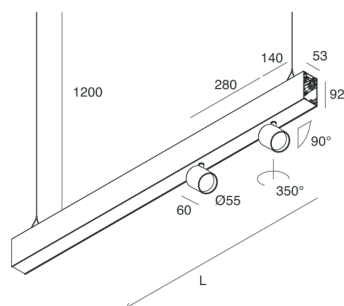


HERO B

108768.01

novalux
ITALIAN LIGHTING DESIGN SINCE 1948



Features

Use: Indoor
Type of installation: SUSPENDED
Emission: DIRECT/INDIRECT
Optics: SPOT
Beam: 14°
Colour: WHITE
Dimming: DALI
Emergency: NO
L: 1120mm
A: 53mm
H: 92mm
Made in: ITALY
Warranty: 5 years
Weight: 2.5kg

Tech data

Luminaire input power: 48.5W
Luminaire luminous flux: 4233lm
Direct luminous flux: 2110lm
Indirect luminous flux: 2123lm
IP: 40
Insulation class: I
No. of driver per product: 2
Supply voltage: 220-240V 50/60Hz
SELV: Si

Source

Light source: LED
Source power: 2x13+18W
Colour temperature: 3000K
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 1 Certified fixture in RISK GROUP 1 (Low Risk)-The fixture does not pose a hazard due to normal behavioral limitations on exposure - 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.

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



Novalux S.r.l. via Marzabotto, 2 40050 Funo di Argelato (BO) Italy
Tel: +39 051 860558 · Fax +39 051 6647859 · Mail: info@novalux.it · VAT number 00536541204 · novalux.com
Company subject to the management and coordination by SLV GmbH

This technical data sheet is owned by Novalux S.r.l., all rights reserved. Novalux S.r.l. reserves the right to make changes without prior notice.
Last update: 6/8/2025, 13:05:46

COMPLETION ACCESSORIES

	HERO B: MOD.CIECO 250 BIA	1087A3.01
	HERO B: MOD.CIECO ANG.SX 150 BIA	1087A4.01
	HERO B: MOD.CIECO ANG.DX 150 BIA	1087A5.01
	HERO B: MOD.CIECO 1120 BIA	1087A6.01
	HERO B: MOD.CIECO 1400 BIA	1087A7.01
	HERO B: MOD.CIECO 1680 BIA	1087A8.01
	HERO B: COPPIA TESTATE BIA	1087B1.01

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