

Caractéristiques

Utilisation: Intérieur
Type installation: ENCASTRABLE EN PLAQUE DE PLÂTRE
Émission: DIRECTE
Optique: MICRO-OPTIQUES
Couleur: NOIR
Variation: ON/OFF
Urgence: NO
L: 1428mm
A: 61mm
H: 68mm
Fabriqué en: ITALY
Garantie: 5 ans
Poids: 4.2kg

Données techniques

Puissance réelle lumineuse: 40.5W
Flux lumineux lumineuse: 3556lm
IP: 40
Classe d'isolation: I
Tension d'alimentation: 220-240V 50/60Hz
UGR: <19
SELV: Si

La source

Source lumineuse: LED
Puissance source: 36W
Température couleur: 2700K
IRC: >90
Tolérance couleur: 3 Step MacAdam
Durée de vie LED: 50000h L80 B20

Conformité

CEI EN 60598-1:2021 + A11:2023, CEI EN 60598-2-1:2022, CEI EN 60598-2-2:2012

Normes

Risque photobiologique: GROUPE DE RISQUE 0 Équipement certifié dans le GROUPE SANS RISQUE, selon la norme IEC EN 62471:2010-01, IEC TR 62778:2014.
CAM bâtiment: Conforme au CAM EDILIZIA (critères environnementaux minimum) du décret ministériel italien du 23 juin 2022 n.256.

Luminance moyenne

Limite de luminance dans les pièces avec des installations vidéo : Moins de 3000 cd/m2 pour des angles > 65° (selon la norme EN 12464-1:2011).

[Voir plus d'informations sur le produit](#)

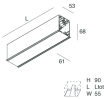
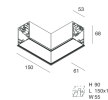
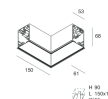
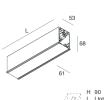
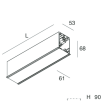
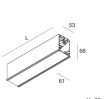
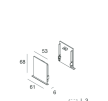


HERO C

108820.02

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ITALIAN LIGHTING DESIGN SINCE 1948

ACCESSOIRES COMPLÉMENTAIRES

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|--|---------------------------------|-----------|
|  <p>Technical drawing showing a perspective view of a rectangular lighting fixture with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 138, W 55.</p> | HERO C: MOD.CIECO 250 NE | 108852.02 |
|  <p>Technical drawing showing a perspective view of an L-shaped lighting fixture with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 100-150, W 55.</p> | HERO C: MOD.CIECO ANG.SX 150 NE | 108853.02 |
|  <p>Technical drawing showing a perspective view of an L-shaped lighting fixture with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 100-150, W 55.</p> | HERO C: MOD.CIECO ANG.DX 150 NE | 108854.02 |
|  <p>Technical drawing showing a perspective view of a rectangular lighting fixture with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 138, W 55.</p> | HERO C: MOD.CIECO 1120 NE | 108855.02 |
|  <p>Technical drawing showing a perspective view of a rectangular lighting fixture with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 138, W 55.</p> | HERO C: MOD.CIECO 1400 NE | 108856.02 |
|  <p>Technical drawing showing a perspective view of a rectangular lighting fixture with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 138, W 55.</p> | HERO C: MOD.CIECO 1680 NE | 108857.02 |
|  <p>Technical drawing showing a perspective view of a pair of rectangular lighting fixtures with dimensions L, W, and H. A small inset shows a top-down view with dimensions L, W, and H. Below the drawing are the dimensions: H 20, L 138, W 55.</p> | HERO C: COPPIA TESTATE NE | 108860.02 |



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