

Enry 15 Back

► recessed lamp ► 20 W ► 231 x 28 mm

PROGETTO
LUCE
Made in Italy



Corpo: metallo verniciato
Fissaggio: molle in acciaio inox
Montaggio: incasso
Optica: riflettore lenti in PMMA 20° / 40° / 60°
Cavo di alimentazione: incluso 20 cm FROR antifiamma 2 poli (2x0.5 mm²)
Alimentazione: 350/500/700 mA
Potenza massima assorbita: 20 W
Temperatura di utilizzo: -30°C ÷ +50°C
Peso: 290 gr
Normativa: prodotti in conformità alle vigenti norme Europee

Body: painted metal
Fixing: stainless steel springs
Installation: recessed
Optics: reflectors lens in PMMA 20° / 40° / 60°
Power supply cable: included 20 cm FROR fireproof 2 poles (2x0.5mm²)
Power supply: 350/500/700 mA
Maximum absorbed power: 20 W
Working temperature: -30°C ÷ +50°C
Weight: 290 gr
Norms: products comply European norms



Personalizzazione
Colore Led personalizzabile

Customization
Customizable color LEDs



Colori standard
Standard colour



Bianco
White



Grigio
Grey



Nero
Black

Altri colori RAL a richiesta
Other RAL color upon request

Finiture disponibili
Finishes available



Ottone satinato
Satin Brass



Ottone lucido
Polished brass



Ottone brunito
Burnished Brass



Nikel satinato
Satin nickel



Cromo lucido
Polished chrome



RoHS



Colorazione LED standard
Standard LED coloration



Bianco
White
5500°K



Bianco
White
3200°K



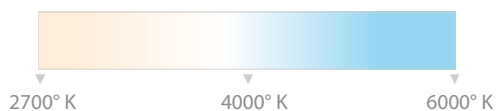
Luce per gioielli
Light for jewels
4200° K



Mix
3000-4000-5500°K



Disponibile Bianco dinamico
Dynamic White available



Codici :
Code :

Lenti / Lens

20°

40°

60°

Nero / Black	E15BCK 20 N	E15BCK 40 N	E15BCK 60 N
Bianco / White	E15BCK 20 B	E15BCK 40 B	E15BCK 60 B
Grigio / Grey	E15BCK 20 G	E15BCK 40 G	E15BCK 60 G
Ottone Sariano / Satin Brass	E15BCK 20 OS	E15BCK 40 OS	E15BCK 60 OS
Ottone Lucido / Polished Brass	E15BCK 20 OL	E15BCK 40 OL	E15BCK 60 OL
Ottone Brunito / Burnished Brass	E15BCK 20 OB	E15BCK 40 OB	E15BCK 60 OB
Nikel Satinato / Satin Nikel	E15BCK 20 NS	E15BCK 40 NS	E15BCK 60 NS
Cromo Lucido / Polished Chrome	E15BCK 20 CL	E15BCK 40 CL	E15BCK 60 CL



Importante!

La temperatura del metallo in prossimità del LED
non deve superare il valore di 50°C.

Remarks!

The temperature of the metal near the LED
should not exceed 50°C.



Dissipazione
Passiva
Dissipation
Passive



Lumen
+/- 2565 Lm
Massima Potenza
Max Power



CRI > 90 - 97



Speciiche LED
120 lm/W
LED type
120 lm/W



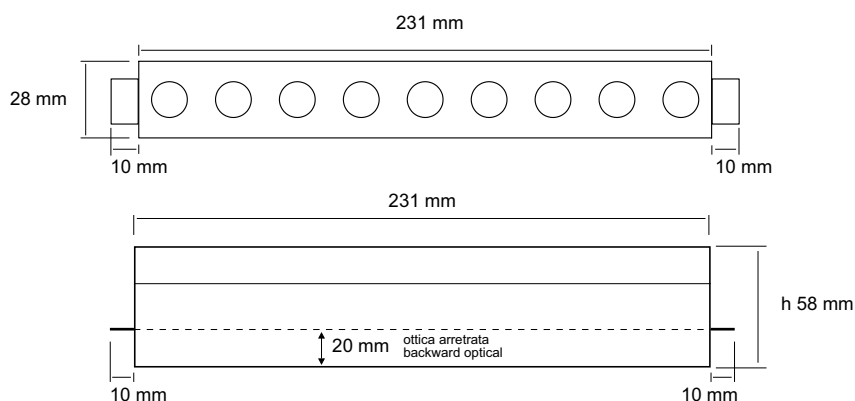
Dimmerabile
Si
Dimmable
Yes



Garanzia
Enry: 3 anni
Alimentatore: 2 anni
Warranty
Enry: 3 years
Power supply: 2 years



Disegno tecnico
Technical drawing



Cut hole:
234 x 31 mm