

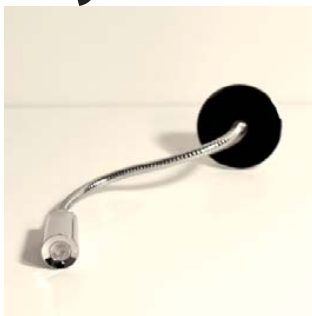


Bay

luci di lettura
reading lights
lampes de lecture
Wandleseleuchten
luminarias de lectura



Bay



Alimentazione
Supply current
Courant d'alimentation
Stromversorgung
Corriente de alimentación

350/500 mA

Potenza
Power
Puissance
Bestuekung
Potencia

1W (350 mA)

2W (500 mA)

Cablaggio: **in serie**
Wiring: **series**
Câblage: **en série**
Verkabelung: **in Serie**
Cableado: **en serie**

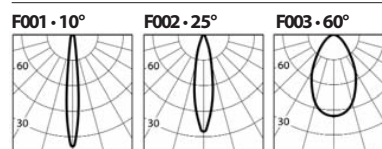
Temperatura colore / Flusso luminoso
Color Temperature / Luminous flux
Température couleur / Flux lumineux
Farbtemperatur / Leuchtenlichtstrom
Temperatura de color / Flujo luminoso

HW 2700K 89 · 128 lm (350mA - 500mA)

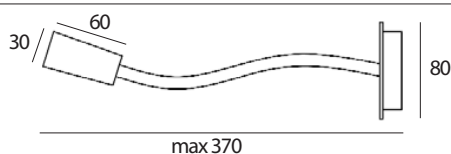
WW 3000K 93 · 133 lm (350mA - 500mA)

NW 4200K 103 · 154 lm (350mA - 500mA)

CW 6000K 114 · 165 lm (350mA - 500mA)



Dimensioni
Dimensions
Größe
Dimensiones



Esempio • Sample • Exemple • Beispiel • Ejemplo

RL1121 60° WW

Costruzione del codice
Code construction
Construction du code produit
Bau der Produkt-Code
Construcción del código de producto



RL11 X X

Apertura di fascio
Beam angle
Angle de faisceau
Strahlwinkel
Ángulo del haz

0 10°

1 25°

2 60°

Temperatura colore
Color Temperature
Température couleur
Temperaturabhängige Farbe
Temperatura de color

0 HW

1 WW

2 NW

3 CW

6 Blu • Blue • Bleu
Blau • Azul

7 Verde • Green • Vert
Grün

8 Rosso • Red • Rouge
Rot • Rojo

La gamma Bay offre luci di lettura a parete di altissima qualità costruttiva ed elevate prestazioni ottiche.

The Bay range offers wall mounted reading lights with high construction quality and excellent optical performance.

La gamme Bay offre des lampes de lecture pour montage mural de très haute qualité de construction et de hautes performances optiques.

Die Bay-Sortiment bietet Wandleseuchten mit hoher Bau-Qualität und hervorragende optische Leistung.

La gama Tera ofrece luminarias de lectura para montaje en pared de gran calidad de fabricación y elevadas prestaciones ópticas.

Alimentatori Drivers Alimentateurs Netzteile Alimentadores	350 mA		500 mA	
	non dimmerabili non-dimmable nicht dimmbar no regulable	dimmerabili dimmable dimmbar regulable	non dimmerabili non-dimmable nicht dimmbar no regulable	dimmerabili dimmable dimmbar regulable
	AL1035 (1...11) IP 20	AL4000 (1...12) PUSH 1..10V IP 20	AL1077 (1...6) IP 20	AL4010 (1...12) PUSH 1..10V IP 20
	AL1037 (1...16) sec. protection IP 20	AL4051 (1...12) DALI IP 20	AL1084 (1...11) sec. protection IP 20	AL4151 (1...12) DALI IP 20
	AL1034 (1...11) IP 20	AL4053 (1...12) PUSH IGBT-TRIAC IP 20	AL1074 (1...7) IP 20	AL4153 (1...12) PUSH IGBT-TRIAC IP 20
	AL9011 (1...12) IP 67		AL9051 (1...10) IP 67	