

MINI S 100÷240V-AC

IP54

1W - 130Lm

6.000°K - 40.000h

RoHS RAEE CONFORMITY



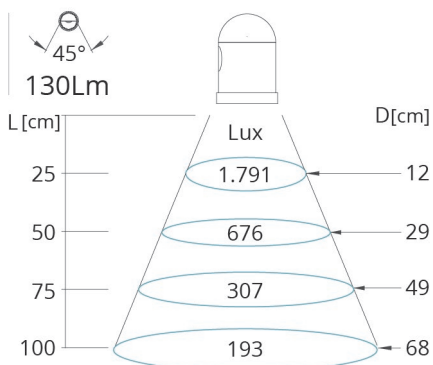
cavo con spina
Euro A10
cable with Euro A10
plug

CARATTERISTICHE

Fino all'85% di risparmio energetico
Basso calore
Zero manutenzione
Testa orientabile in alluminio estruso con vetro ad alta resistenza
Bracci facilmente regolabili
Resistente ai lubro-refrigeranti
Direttive 2006/95/CE, 2004/108/CE e 2006/42/CE come previsto dalla Normativa UNI EN 1837

FEATURES

*Up to 85% energy saving
Low performing heat
Zero maintenance
Technopolymer adjustable head with high resistance glass
Easily adjustable and vibration-resistant flexible arms
Resistant to coolants and lubricants
Complies with Directives 2006/95/EC, 2004/108/EC and 2006/42/EC as required by Normative UNI EN 1837*



MINI S 100÷240V-AC - 1W - IP54

100÷240V-AC

Alimentazione (versione senza base):

- 350mA con cavo bipolare
- con alimentatore esterno da 100÷240V-AC

Voltage (model without base):

- 350mA with 2-pole cable
- 100÷240V-AC external LED driver

Alimentazione (versione con base):

100÷240V-AC con alimentatore integrato nella base e cavo con spina Euro 10A

Voltage (base versions):

100÷240V-AC with LED driver built-in the base and cable with 10A Euro plug

Standard:

Modulo Led con angolo 45°

Standard:

45° LED Module

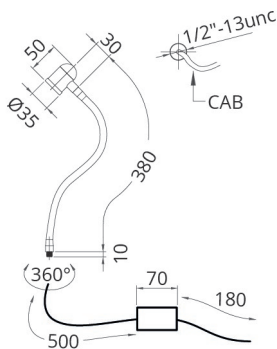
Accessori opzionali:

morsetto, staffa e base magnetica di fissaggio

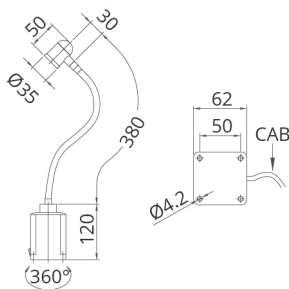
Optional Accessories (base versions):

mounting clamp, angle plate and magnetic base.

100÷240V-AC	ART.	CODE	VIN	WxLed	cable.mt	Kg
	MN01 L45-F380-100÷240V-AC	04.03.1.45.01.1	100÷240VAC	1W	0,750	0,43



100÷240V-AC	ART.	CODE	VIN	WxLed	cable.mt	Kg
	MN01B L45-F380-100÷240V-AC	04.02.1.45.01.1	100÷240VAC	1W	SP04-1,80	0,43



**RICAMBI STANDARD E OPTIONAL
STANDARD AND OPTIONAL SPARE PARTS**

**SCATOLA MADRE
MASTER BOX**

	CLAMP	ANGLE PLATE	MAGNETIC BASE
ART	JC 03	JL 05	JM 01
CODE	00.11.011.1	00.11.013.1	00.11.014.5



Qty: 10 pcs
Dimensions: 40x40x34 cm
Weight: 5 Kg

THE DATA ARE NOT BINDING AND CAN BE CHANGED WITHOUT ADVANCE NOTICE.



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