# Occhio

clipLED module Puro B,C
datasheet

LED replacement module for halogen light source in Puro HV halogen luminaires with single-sided light output. clipLED module can be installed in an existing Puro HV head without tools.

B15d adapter for mounting on Puro HV body included. Connection to 230 V/50 Hz mains voltage and externally dimmable via phase cut dimmer.


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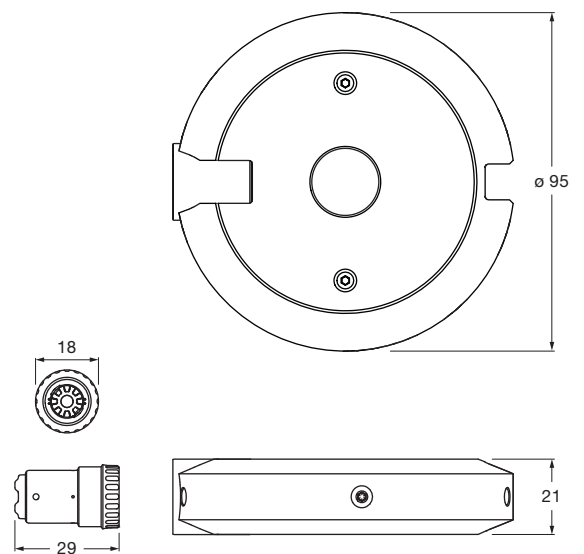
dimensions in mm

technical data clipLED module Puro B,C

properties	material	aluminum, copper beryllium, polyamide, glass, steel
	weight	175 g
clipLED	average life time	25.000 hrs
	energy efficiency class (luminous efficiency)	F (head single-sided 68 lm / W)
	power	LED 6 W
	color rendering index	CRI 95
	color temperature (color consistency)	2700 K (3-step)
electricity	dimming	via trailing-edge phase cut dimmer
	connection	220 – 240 V AC / 50 Hz
	power factor power supply (cos φ1)	> 0.9
	flicker / stroboscopic effect	< 1 (PstLM) / < 0.4 (SVM)
	permitted operating conditions	max. 30°C for indoor use only

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clipLED module Puro B,C
lighting effects

◡ head single sided
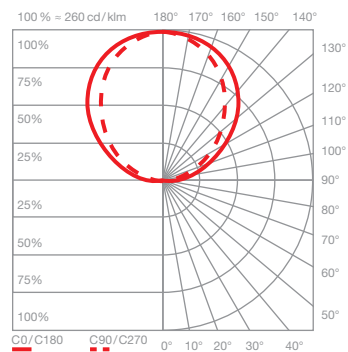
Puro B

diffuse light

insert:	satinised glass	
luminous flux:		
clipLED	6 W	500 lm*
B15d	70 W	480 lm**

100 % = 260 cd/klm
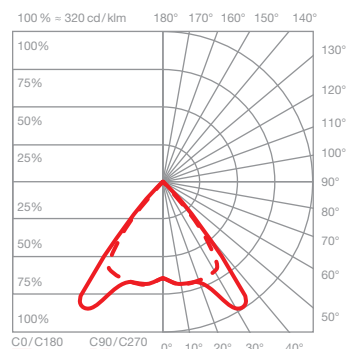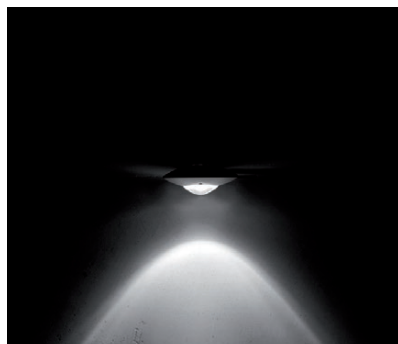
Puro C

directed light
beam angle approx. 65°

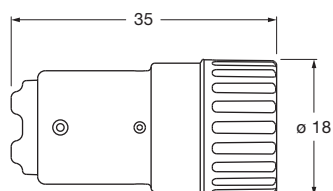| insert:	lens	
luminous flux:		
clipLED	6 W	530 lm*
B15d	70 W	510 lm**

100 % = 320 cd/klm

*built into luminaire head with inserts
**five bulbs 70 W HV halogen clear measured and value averaged

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clipLED module Puro B,C
accessories

long B15D adapter
for luminaires from Occhio with short socket

Article can be reordered free of charge in the partner portal.

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For shorter socket (< 28 mm) a long adapter is required.

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< 28