

Puro letto mains voltage halogen

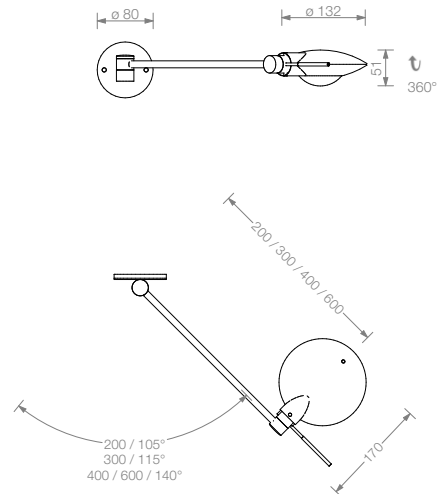
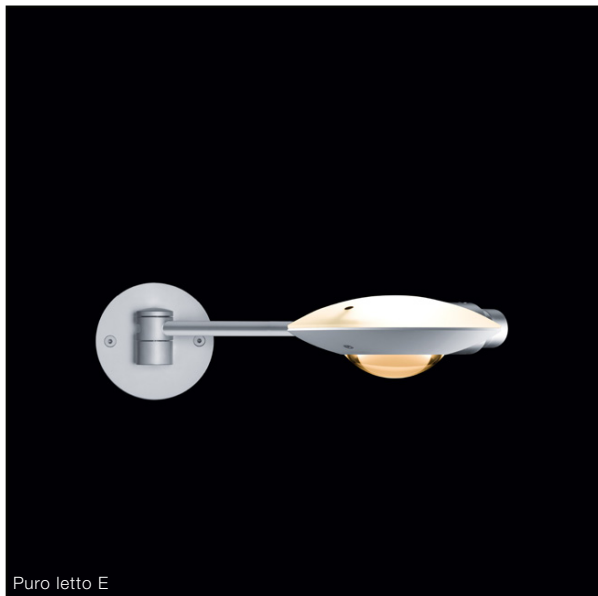
Wall luminaire - modular system consisting of body and head

Thanks to its unique modularity the Occhio head-body system delivers impressive lighting solutions for your room. For different lighting effects diverse, turnable reflector heads are available, which can be easily substituted at any time thanks to a simple plug-in mechanism. The diverse wall and ceiling boxes allow for all recessed and surface mounting options.

Wall luminaire Occhio Puro letto consisting of

- | | |
|--------------------|---|
| body Occhio letto | - different length and surfaceces |
| head Occhio Puro | - different lighting effects and surfaceces |
| Occhio accessories | - different mounting options and surfaceces |

IP20     



material

aluminium, brass, steel, glass

surface

head: chrome, aluminium anodised
 body: chrome, matt chrome

length / travel

20 cm / 105°, 30 cm / 115°, 40 cm / 140° und 60 cm / 140°

recommended lighting effects

B,C, E see p.2 cutsheet

light source

low voltage halogen, operating voltage 12V
 max. 60 W, GY6.35, energy efficiency grade B, lifetime 4.000 h

luminous flux (bulb)

35 W / 860 lm, 50 W / 1180 lm, 60 W / 1650 lm

color temperature / color rendering

3000 K / CRI 100

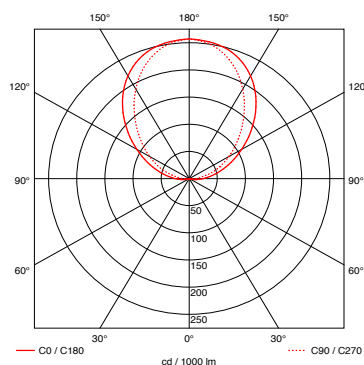
weight

body and reflector head max. 1,2 kg

mounting accessories

for surface or recessed mounting, see p.4 cutsheet

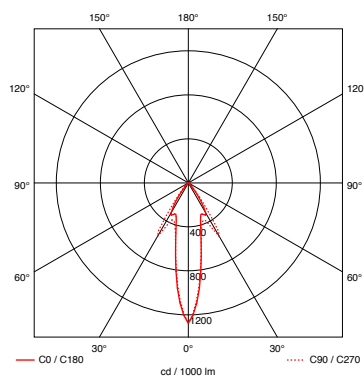
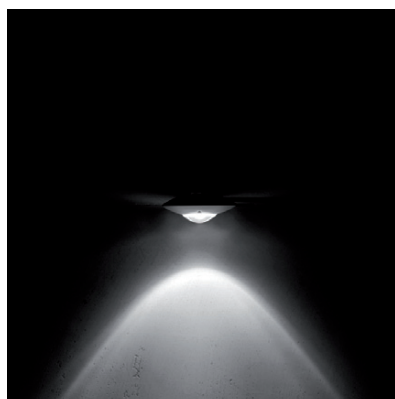
Puro letto recommended lighting effect



Puro B
reflector head for diffuse light
in one direction

efficiency of reflector head
67%

material / surface
satinised, heat-resistant glass
reflector matt chrome or chrome
fixture matt chrome or chrome

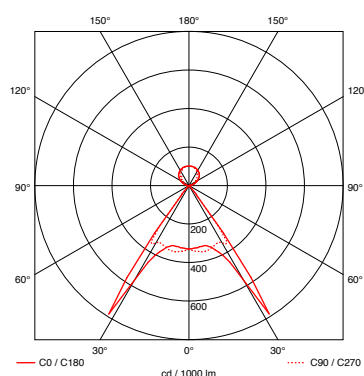
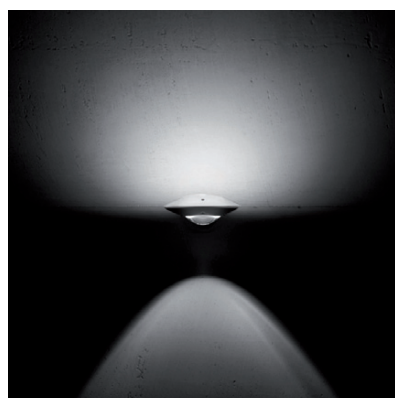


Puro C
reflector head for directed light
in one direction

efficiency of reflector head
54%

beam angle
approx. 65°

material / surface
lense optical glass
reflector matt chrome or chrome
fixture matt chrome or chrome



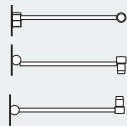
Puro E
reflector head for diffuse light
in one direction and directed light
in the other direction

efficiency of reflector head
76%

beam angle
approx. 65°

material / surface
lense optical glass
satinised, heat-resistant glass
fixture matt chrome or chrome

letto



L
R

20 cm
30 cm
40 cm
60 cm

7B 11 00 _ L/R
7B 12 00 _ L/R
7B 13 00 _ L/R
7B 14 00 _ L/R

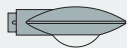


Puro B



8K 00 12 _

Puro C



7 K 00 41 _

Puro E



7 K 00 44 _



cutsheet

Occhio

4 | 4

Puro letto
Item numbers

Item number
_matt chrome M
_chrome C



mounting transformer on site

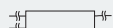
flat box



for plastering or wall / ceiling box
h 8 mm, ø 80 mm

8Z 00 00 _

Electronic transformer max. 150 W



for mounting in cavity walls / ceilings,
trailing- or leading-edge dimmable,
50 – 150 W,
l 153 mm, w 54 mm, h 36 mm

7Z 00 03 T

Electronic transformer max. 105 W



for mounting in cavity walls / ceilings,
trailing- or leading-edge dimmable,
35 – 105 W,
l 107 mm, w 52 mm, h 30 mm

7Z 00 01 T

Electronic transformer max. 70 W



for mounting in flush-mounted boxes (wall / ceiling), not for vertical on ceiling, not for plastering box ceiling, trailing- or leading-edge dimmable, 20 – 70 W, ø 53 mm, h 22 mm

7Z 00 02 T

Sensor dimmer



for external mounting, 12 V,
max. 60 W, incl. iso mounting kit
l 151 mm, w 41 mm, h 31 mm

7B 40 06 T



transformer in surface mounted box

Box singolo



mounting version
incl. electronic transformer
35 – 75 W
176 mm, w 88 mm, h 28 mm

matt chrome	7Z 40 10 M	F
chrome	7Z 40 10 C	F
bianco / chrome	7Z 40 10 B	F
nero / chrome	7Z 40 10 N	F



track version

matt chrome	4Z 40 10 M	F
chrome	4Z 40 10 C	F
bianco / chrome	4Z 40 10 B	F
nero / chrome	4Z 40 10 N	F

spacing box



with hole for external cable supply
h 22 mm, ø 80 mm

8Z 03 00 _

Occhio controller



rocker switch with optional sensor operation and pad connector, incl. iso mounting kit, for use with spacing box with hole for external cable supply cable length 150 / 150 cm, l 148 mm, w 45 mm, h 40 mm

7B 40 08 _

Occhio sensorpad



pluggable into Occhio controller NV,
cable length 180 cm, ø 45 mm

7L 70 01 _