

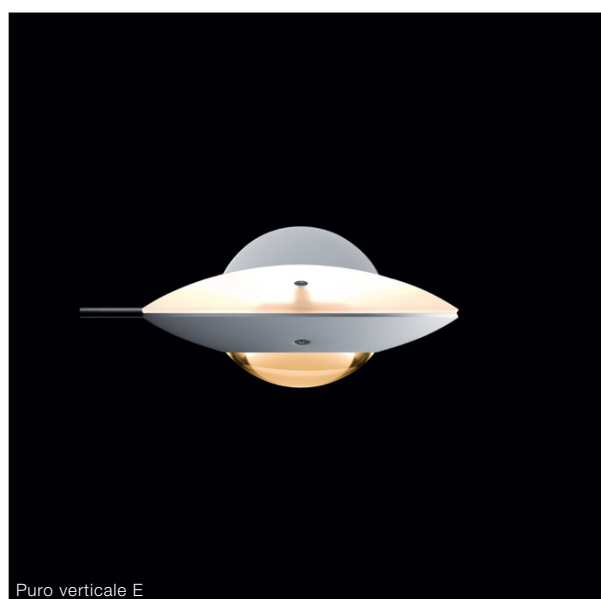
Puro verticale mains voltage halogen

Wall luminaire - modular system consisting of body and head

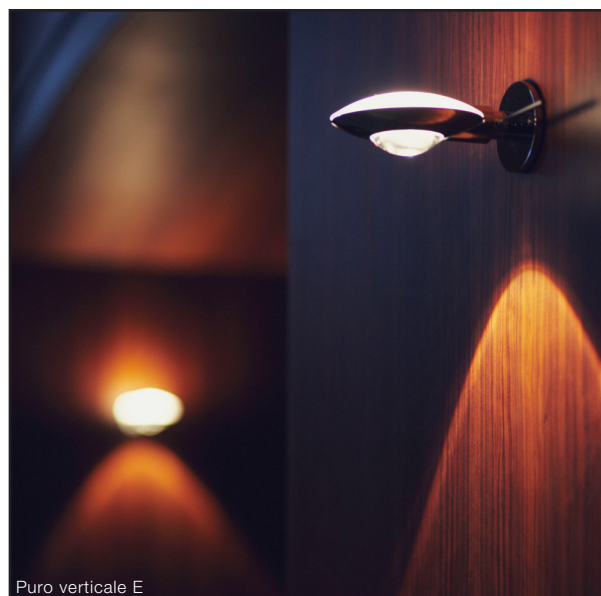
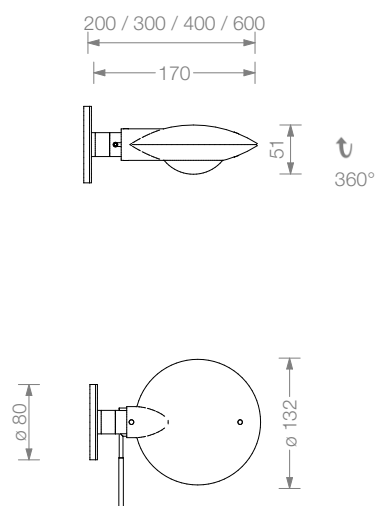
Thanks to its unique modularity the Occhio head-body system delivers impressive lighting solutions for your room. For different lighting effects diverse, turnable reflector heads are available, which can be easily substituted at any time thanks to a simple plug-in mechanism. The diverse wall and ceiling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

Wall luminaire Occhio Puro verticale consisting of

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



Puro verticale E



Puro verticale E

material
aluminium, brass, steel, glass

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

length
20 cm, 30 cm, 40 cm, 60 cm
length incl. reflectorhead

recommended lighting effects
A, B, C, D, E, see p.2 and p.3 cutsheet

light source
mains voltage halogen, operating voltage 230 V
max. 100 W, B15d Eco, (max. 75 W on normally inflammable surfaces)
energy efficiency grade D, lifetime 2.000 h

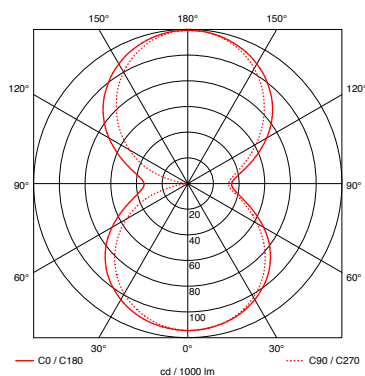
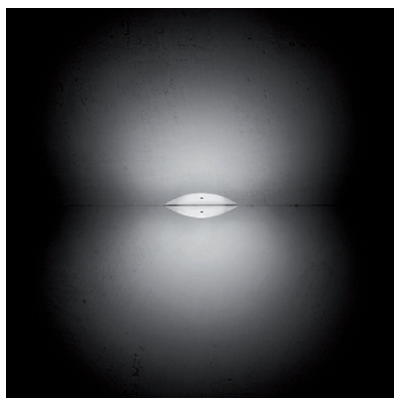
luminous flux (bulb)
60 W / 980 lm, 70 W / 1180 lm, 100 W / 1800 lm

color temperature / color rendering
2900 K / CRI 100

weight
body and reflector head max. 1,3 kg

mounting accessories
for surface or recessed mounting, see p.4 cutsheet

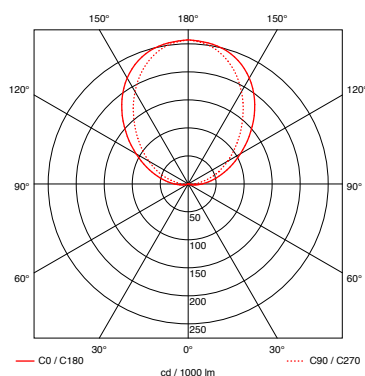
Puro verticale recommended lighting effect



Puro A
reflector head for diffuse light
in two directions

efficiency of reflector head
84%

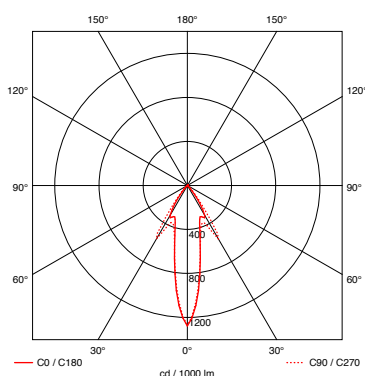
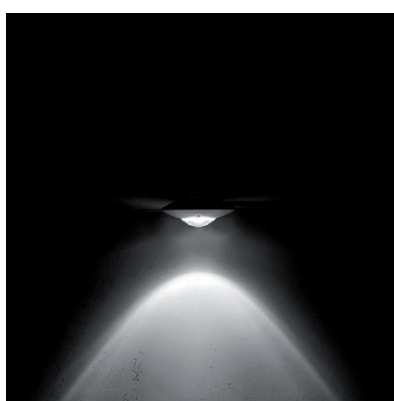
material / surface
satinised, heat-resistant glass
fixture matt chrome or chrome



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

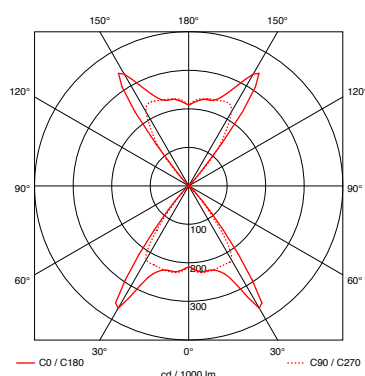
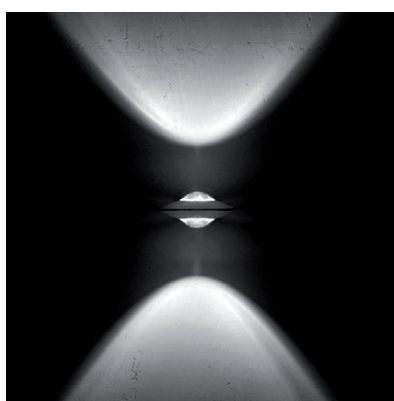


Puro C
reflector head for directed light
in one direction

efficiency of reflector head
54%

beam angle
approx. 65°

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



Puro D
reflector head for directed light
in two directions

efficiency of reflector head
68%

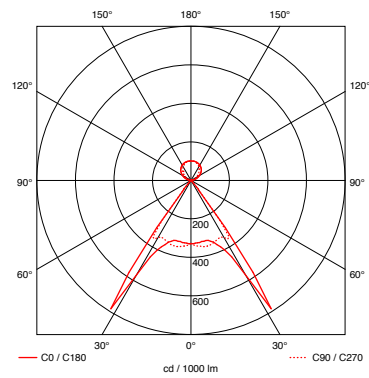
material / surface
lens optical glass
fixture matt chrome or chrome

cutsheet

Occhio

3 | 4

Puro verticale
recommended lighting effect



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
lens optical glass
satinised, heat-resistant glass
fixture matt chrome or chrome

cutsheet

Occhio

4 | 4

Puro verticale

Item numbers

Item number
_matt chrome M
_chrome C

verticale



20 cm



30 / 40 / 60 cm

max. 100 W
mains voltage halogen B15d
(max. 75W on normally
inflammable surfaces)

Lengths incl. reflector heads

20 cm
30 cm
40 cm
60 cm

8V 11 00 _
8V 12 00 _
8V 13 00 _
8V 14 00 _



Puro A



satinised glass / satinised glass

8K 00 11 _

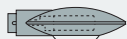
Puro B



satinised glass / reflector sphere

8K 00 12 _

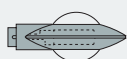
Puro C



reflector sphere /lense
(max. 100 W) with diffusor*

8K 00 41 _

Puro D



lense / lense
(max. 100 W) with diffusor*

8K 00 42 _

Puro E



satinised glass /lense
(max. 100 W) with diffusor*

8K 00 44 _



flat box



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

8Z 00 00 _

spacing box



for surface mounting
h 22 mm, ø 80 mm

8Z 01 00 _



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

8Z 03 00 _



with switch
h 22 mm, ø 80 mm

8Z 04 00 _

* Diffusor necessary for ideal light distribution when using clear mains voltage halogen B15d bulb and lens