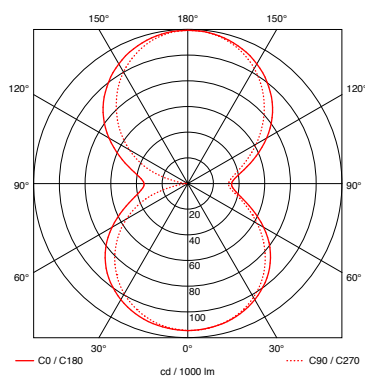
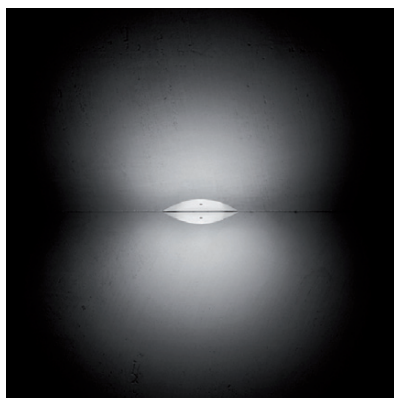


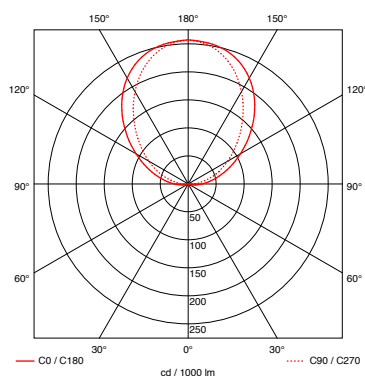
Puro reflector heads lighting effects



Puro A
reflector head for diffuse light
in two directions

efficiency of reflector head
84 %

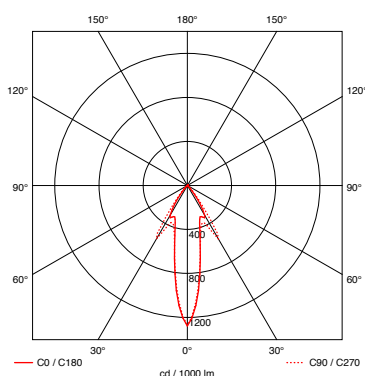
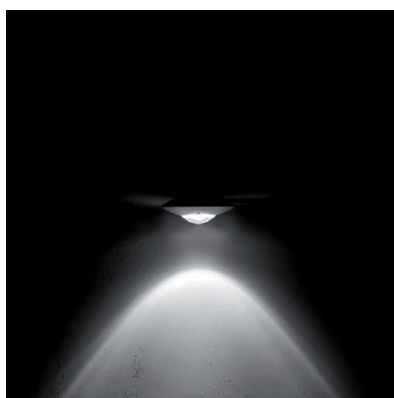
surface / material
satinised heat-resistant glass
fixture matt chrome or chrome



Puro B
reflector head for diffuse light
in one direction

efficiency of reflector head
67 %

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

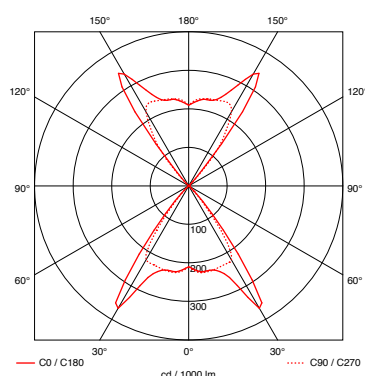
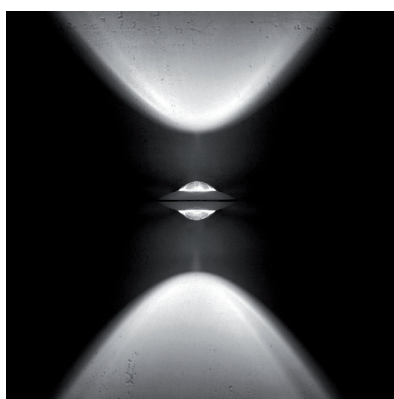


Puro C
reflector head for directed light
in one direction

efficiency of reflector head
54 %

beam angle
approx. 65°

surface / material
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 %

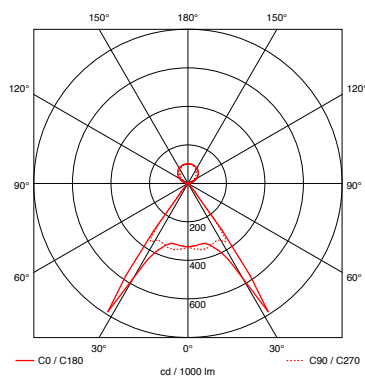
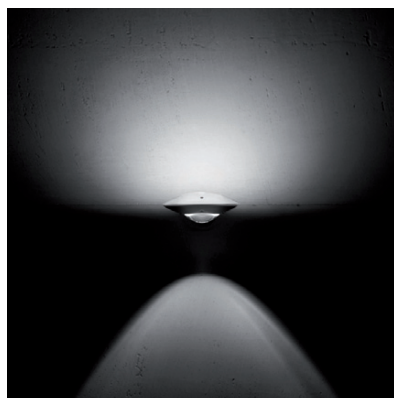
Material / Oberfläche
lens optical glass
fixture matt chrome or chrome

cutsheet

Occhio

2 | 4

Puro reflector heads lighting effects



Puro E

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

efficiency of reflector head

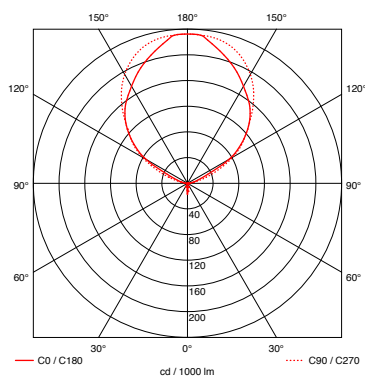
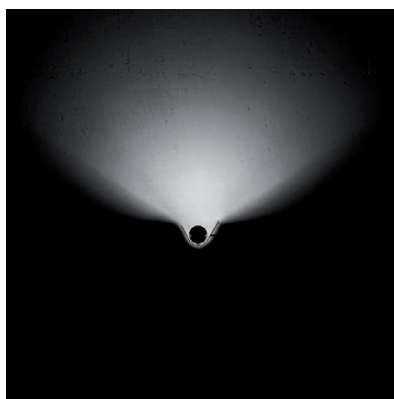
76%

beam angle

approx. 65°

surface / material

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



Puro P

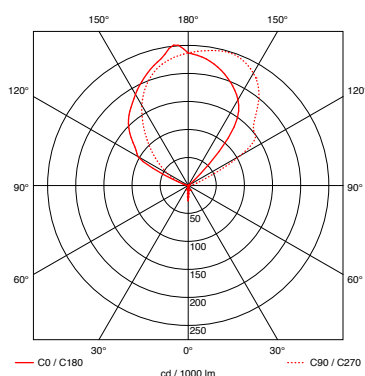
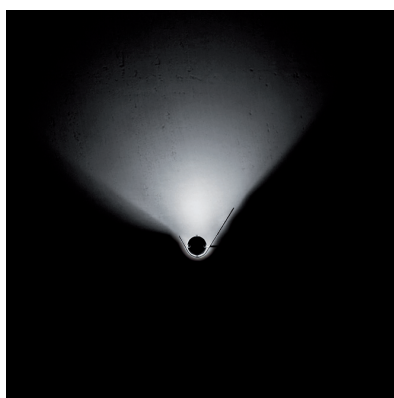
reflector head for diffuse light in a symmetrical direction

efficiency of reflector head

55%

surface / material

reflector matt chrome or chrome
fixture matt chrome or chrome



Puro Q

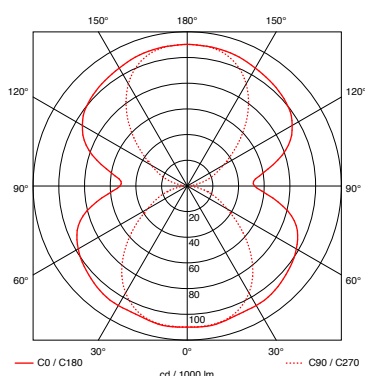
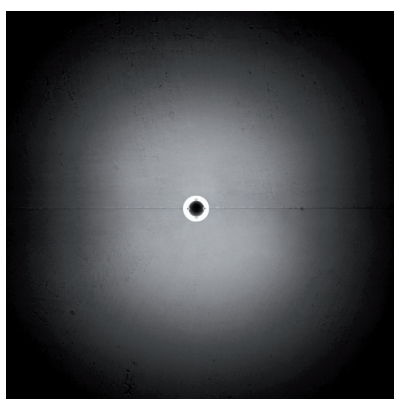
reflector head for diffuse asymmetric light in one direction

efficiency of reflector head

52%

surface / material

reflector matt chrome or chrome
fixture matt chrome or chrome



Puro T

reflector head for diffuse light

efficiency of reflector head

75%

surface / material

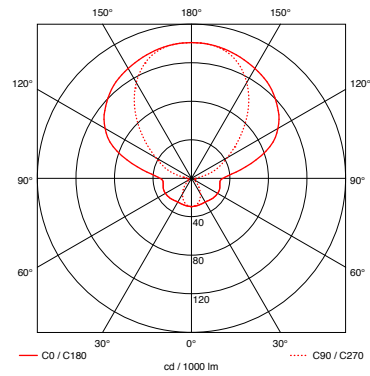
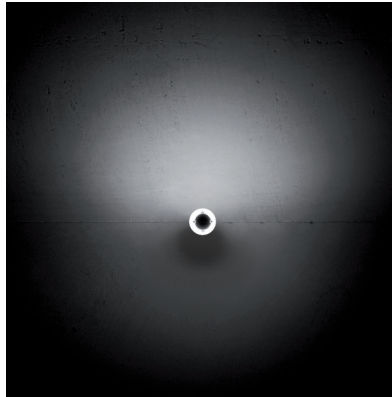
satinised, heat-resistant glass
fixture matt chrome or chrome

cutsheet

Occhio

3 | 4

Puro reflector heads lighting effects



Puro U

reflector head for diffuse symmetric light in one direction

efficiency of reflector head

55%

surface / material

satinised, heat-resistant glass
perforated aluminium reflector
matt chrome or chrome
fixture matt chrome or chrome

Puro reflector heads Item numbers

Item number
_matt chrome M
_chrome C

Puro A



satinised glass/ satinised glass

8 K 00 11 _

Puro B



reflector sphere/ satinised glass

9 K 00 12 _

Puro C



reflector sphere/ lens

7 K 00 41 _

Puro D



lens/ lens

7 K 00 42 _

Puro E



satinised glass/ lensa

7 K 00 44 _

Puro P



reflector tray, symmetrical

8 K 00 21 _

Puro Q



reflector tray, asymmetrical
left version
right version

8 K 00 22 _
8 K 00 22 _ R

Puro T



satinised glass

8 K 00 31 _

Puro U



satinised glass, perforated
aluminium reflector

8 K 00 32 _