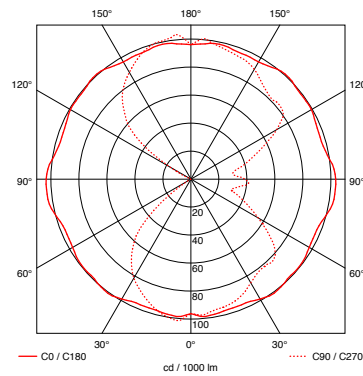
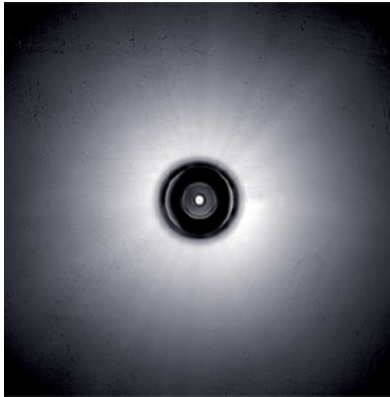


Divo reflectorheads lighting effect horizontal



Divo A

Reflector head for spherical light,
radial distribution

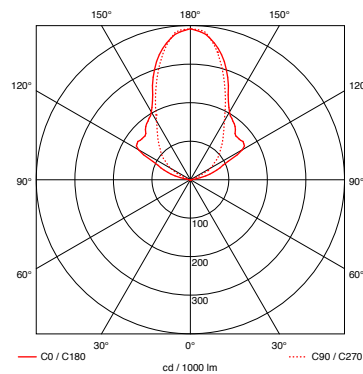
with satinised glass, the light output varies
compared to the illustrations shown

efficiency of reflector head

clear glass 96%
satinised glass 93%

material / surface

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



Divo B

reflector head for light with wide radiation to
one side

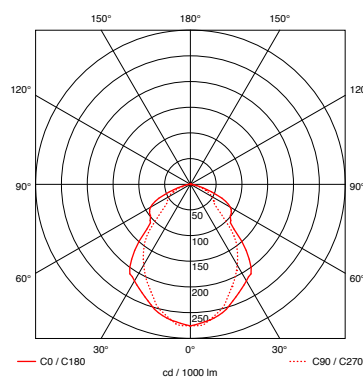
with satinised glass, the light output varies
compared to the illustrations shown

efficiency of reflector head

clear glass 69%
satinised glass 66%

material / surface

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



Divo C

reflector head for light with narrow radiation
to one side

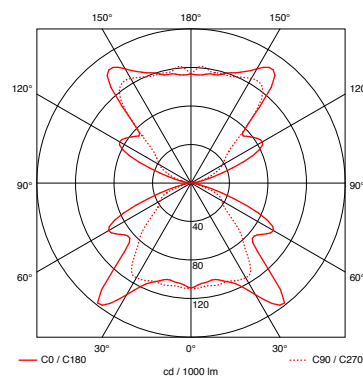
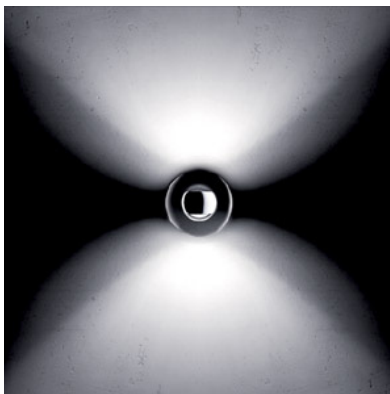
with satinised glass, the light output varies
compared to the illustrations shown

efficiency of reflector head

clear glass 54%
satinised glass 52%

material / surface

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



Divo D

reflector head for light with narrow radiation
to both sides

with satinised glass, the light output varies
compared to the illustrations shown

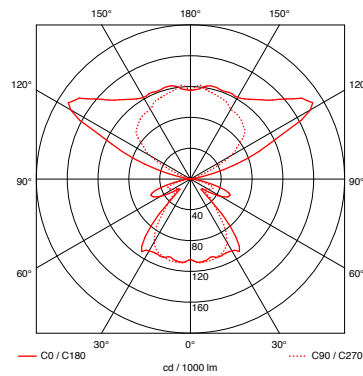
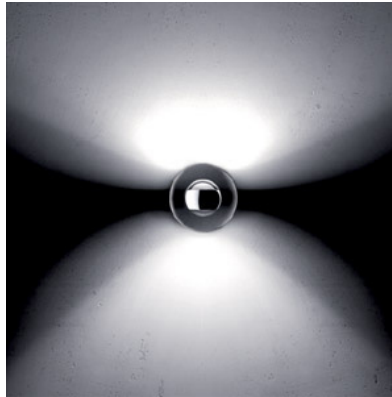
efficiency of reflector head

clear glass 77%
satinised glass 73%

material / surface

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

Divo reflectorheads lighting effect horizontal



Divo E

reflector head for light with wide radiation to one and narrow radiation to the other side

with satinised glass the light output varies compared to the illustrations shown

efficiency of reflector head

clear glass 79%

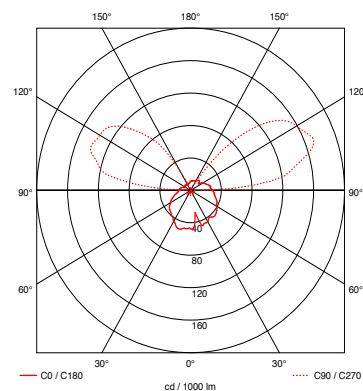
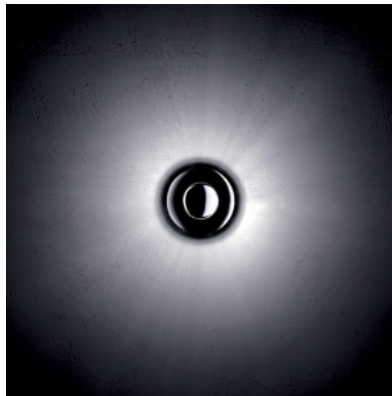
satinised glass 77%

material / surface

clear or satinised, heat-resistant glass

reflector aluminium

fixture matt chrome or chrome



Divo Fw

reflector head for light with wide radiation to the rear side

with satinised glass, the light output varies compared to the illustrations shown

efficiency of reflector head

clear glass 63%

satinised glass 61%

material / surface

clear or satinised, heat-resistant glass

reflector aluminium

fixture matt chrome or chrome

Divo reflectorheads lighting effect horizontal



without polar diagram

Divo Fn

reflector head for light with narrow radiation up (suspended luminaire) or down (table and floor luminaire)

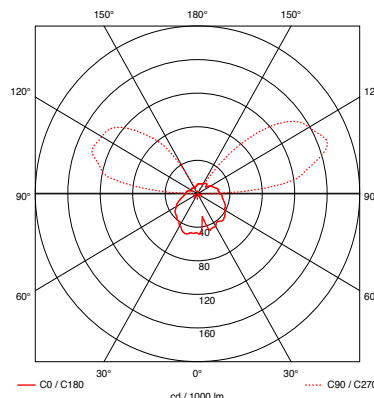
with satinised glass, the light output varies compared to the illustrations shown

efficiency of reflector head

clear glass 38%
satinised glass 36%

material / surface

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



Divo Fw

reflector head for light with wide radiation up (suspended luminaire) or down (table and floor luminaire)

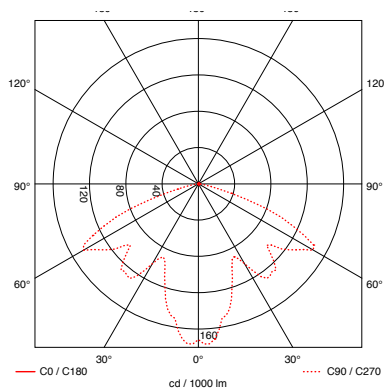
with satinised glass, the light output varies compared to the illustrations shown

efficiency of reflector head

clear glass 63%
satinised glass 61%

material / surface

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



Divo G

reflector head for light with narrow radiation down (suspended luminaire) or up (table and floor luminaire)

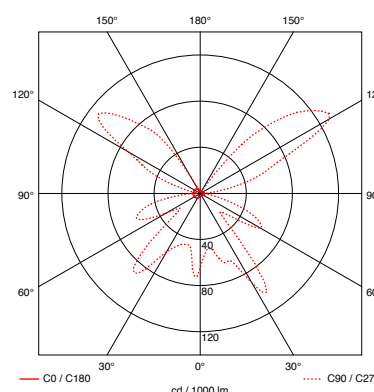
with satinised glass, the light output varies compared to the illustrations shown

efficiency of reflector head

clear glass 55%
satinised glass 53%

material / surface

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



Divo H

reflector head for light with narrow radiation down and wide radiation up (suspended luminaire) or with wide radiation down and narrow radiation up (table and floor luminaire)

with satinised glass, the light output varies compared to the illustrations shown

efficiency of reflector head

clear glass 57%
satinised glass 54%

material / surface

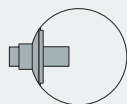
clear or satinised, heat-resistant glass
reflector aluminium
fixture matt chrome or chrome

Divo reflectorheads horizontal

Item number

Item number
matt chrome M
chrome C

Divo A



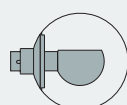
clear glass

satinised glass

8K 00 A1 M
8K 00 A1 C

8K 00 A2 M
8K 00 A2 C

Divo B



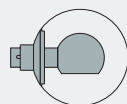
clear glass

satinised glass

8K 00 B1 M
8K 00 B1 C

8K 00 B2 M
8K 00 B2 C

Divo C



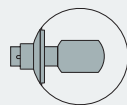
clear glass

satinised glass

8K 00 C1 M
8K 00 C1 C

8K 00 C2 M
8K 00 C2 C

Divo D



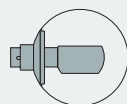
clear glass

satinised glass

8K 00 D1 M
8K 00 D1 C

8K 00 D2 M
8K 00 D2 C

Divo E



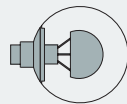
clear glass

satinised glass

8K 00 E1 M
8K 00 E1 C

8K 00 E2 M
8K 00 E2 C

Divo Fw



clear glass

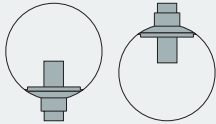
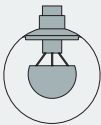
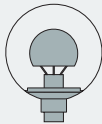
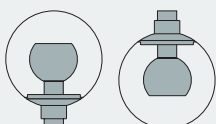
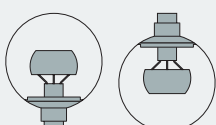
satinised glass

8K 00 F1 M
8K 00 F1 C

8K 00 F2 M
8K 00 F2 C

Divo reflectorheads vertical
Item number

Item number
_matt chrome M
_chrome C

Divo A 	clear glass	8K 00 A1 M 8K 00 A1 C
	satinised glass	8K 00 A2 M 8K 00 A2 C
Divo Fw 	clear glass	8K 00 F1 M 8K 00 F1 C
	satinised glass	8K 00 F2 M 8K 00 F2 C
Divo Fn 	clear glass	8K 00 N1 M 8K 00 N1 C
	satinised glass	8K 00 N2 M 8K 00 N2 C
Divo G 	clear glass	8K 00 G1 M 8K 00 G1 C
	satinised glass	8K 00 G2 M 8K 00 G2 C
Divo H 	clear glass	8K 00 H1 M 8K 00 H1 C
	satinised glass	8K 00 H2 M 8K 00 H2 C