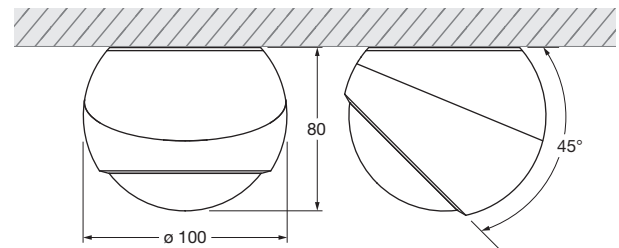


io giro »cc« Datasheet

LED ceiling spotlight with spherical head and lens optics. Version for fitting on hollow ceiling box or ceiling box with remote power supply unit; connection to external power source (driver). Dimmable via customer-supplied dimmable power supply unit.

Thanks to the almost invisible division of the two halves of the sphere, the io giro is freely rotatable (with stop) and pivotable by up to 45° on the vertical axis. Lighting effect through optional inserts can be changed at any time using a simple mechanism; the Occhio light module is replaceable.

Other versions: io giro doppio, io alto v (surface-mounted spotlight), io piano, io piano v (recessed spotlight).



Dimensions in mm

Materials luminaire
aluminium chrome-plated, painted or anodised, plastic

Materials inserts
glass, optical plastic

Surface head
chrome, gold, glossy white and matt white (bicolor), matt white, glossy black and matt black (bicolor), matt black

Turning range
360° (with stop)

Movability
45° (with stop)

Weight
0.75 kg

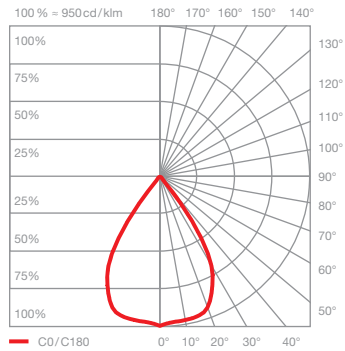
Dimming
dimmable with suitable power supply unit

Power supply unit
max. 350 mA const. / >36 V DC

Occhio light module

				perfect color		high flux			
Average lifetime	t	> 50.000 hrs	Color rendering index	CRI	Ra 97	Ra 97	Ra 85	Ra 85	Ra 85
Energy efficiency class	EEC	A++ / A+	Color temperature	T	2700 K	3000 K	3000 K	3500 K	4000 K
Power	P	13 W	Recommended use		Residential and commercial		Commercial		
			LED luminous flux	ø	1100 lm	1100 lm	1600 lm	1600 lm	1600 lm

io giro »cc« io lighting effects

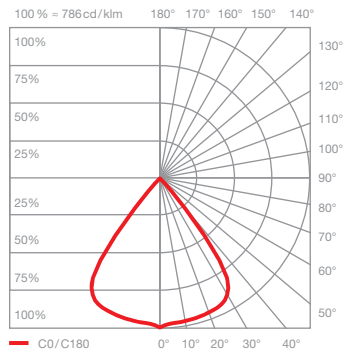
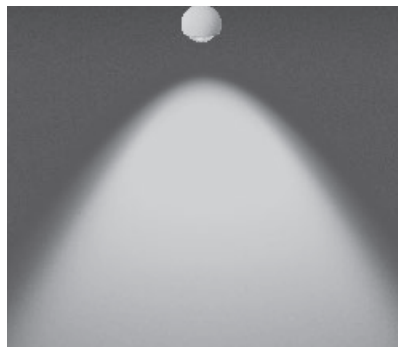


io C
directed light with contour beam angle
(approx. 80°)*

inserts: lens

luminous flux: perfect color 13W 1010lm
high flux 13W 1460lm

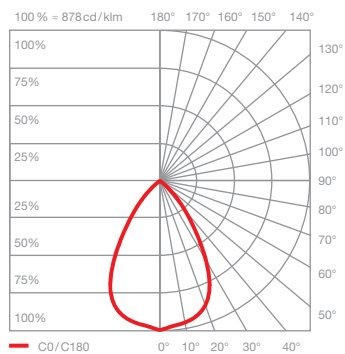
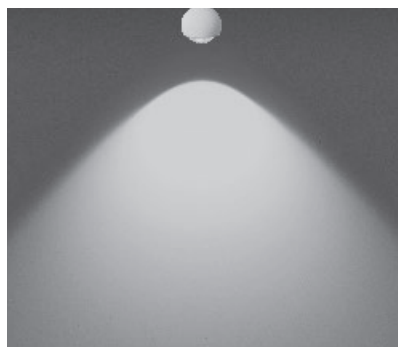
*without aperture



io C with soft edge glass
directed light with soft contour beam angle
(approx. 80°)

inserts: lens
soft edge glass

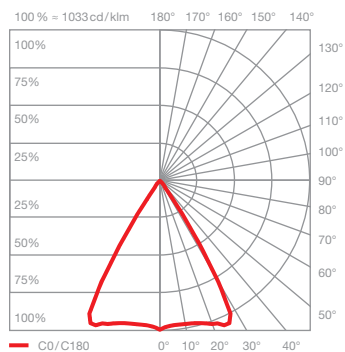
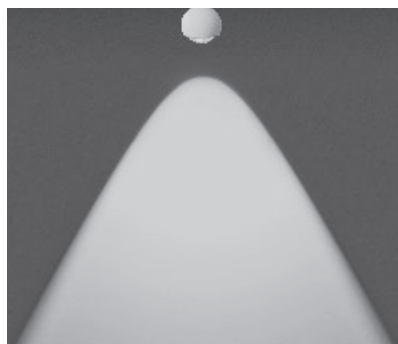
luminous flux: perfect color 13W 900lm
high flux 13W 1300lm



io C with satinised glass
directed light with soft contour beam angle
(approx. 100°)

inserts: lens
satinised glass

luminous flux: perfect color 13W 740lm
high flux 13W 1070lm



io C with fresnel lens
bundled light
beam angle approx. 60°

inserts: lens
fresnel lens

luminous flux: perfect color 13W 830lm
high flux 13W 1210lm