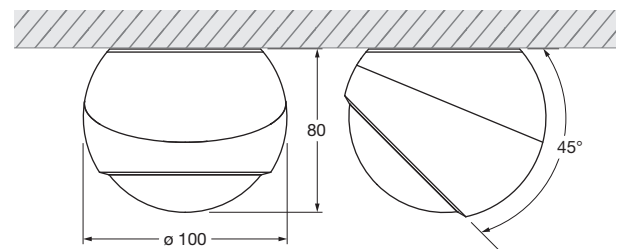


io giro VOLT datasheet

LED ceiling spotlight with spherical head and lens optics. Version for mounting on plaster surfaces; connection to 230 V AC / 50 Hz mains voltage; dimmable via trailing-edge phase-cut dimmer*.

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 VOLT light engine is replaceable.

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



dimensions in mm

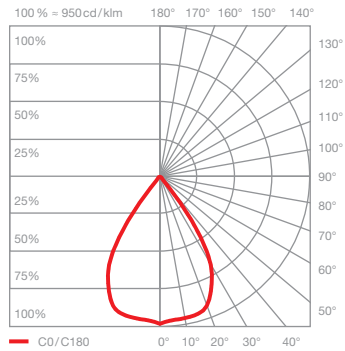
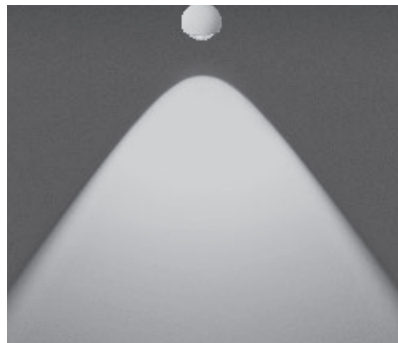
technical data io giro VOLT

properties	material	aluminium chrome-plated, painted or anodised, plastic, glass, optical plastic
	turning range	360° (with stop)
	movability	45° (with stop)
	weight	0.70 kg
surface	head	matt gold, rose gold, bronze, shiny chrome, glossy white and matt white (bicolor), matt white, matt black
VOLT light engine	average life time	> 40.000 hrs
	energy efficiency class	A
	power	13 W
	color rendering index	perfect color; CRI Ra 97
	color temperature	2700 K, 3000 K
	recommended use	residential and commercial
electricity	dimming	trailing-edge phase cut dimmer*
	connection	operation at 230 V AC / 50 Hz
	permitted operating conditions	max. 30°C for indoor use only

* For a list of compatible dimmers, see www.occhio.de/dim_en



io giro VOLT lighting effects

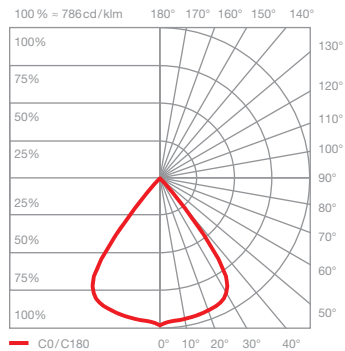
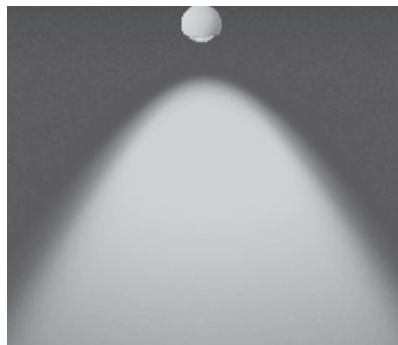


io C
directed light with contour beam angle
(approx. 80°)*

inserts: lens

luminous flux: perfect color 13W 490lm

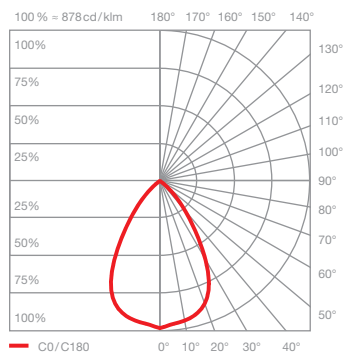
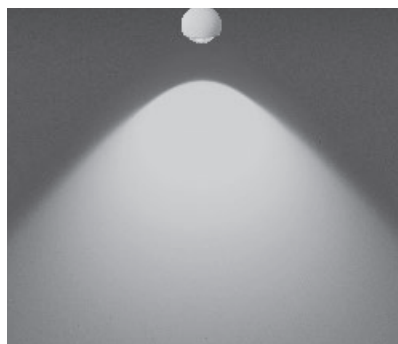
*without aperture



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

inserts: lens
soft edge glass

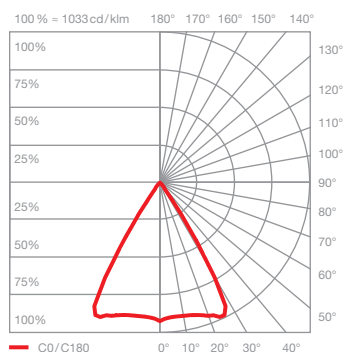
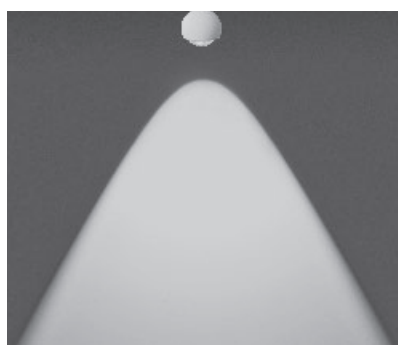
luminous flux: perfect color 13W 430lm



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

inserts: lens
satinised glass

luminous flux: perfect color 13W 380lm



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

inserts: lens
fresnel lens

luminous flux: perfect color 13W 420lm