

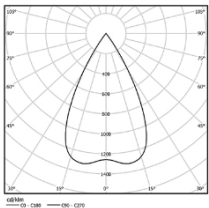


Design: O/M + Bartenbach GmbH
Ceiling-recessed luminaire with die-cast aluminium body and heat sink.
Orientable by 30° on the horizontal axis and 355° on the vertical axis.
Reflector built based on micro surfaces with complex geometry coated with aluminium alloy, creating a high-gloss, entirely mirrored surface. Accurate reflector for a defined and controlled beam of light, achieving the maximum efficiency.
Reduced height <67mm.
Recessing accessory for trimless version supplied separately.

LED CRI>80 / >50.000h, L80/B10 / 3-step MacAdam
Power supply included. DALI DT8
IP20 | 230Vac | 50/60Hz



LED	2200K-5000K	Light Source	Luminaire
Power		5,6W*	7W*
Flux		460lm*	380lm*
Efficiency		82lm/W	54lm/W
LOR		-	83%
UGR		-	<13



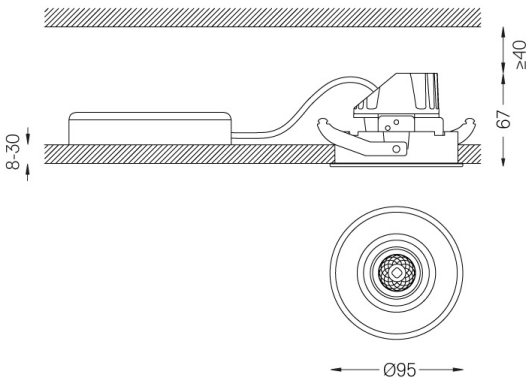
Beam angle
Flood 56°

Application

Weight
0,42Kg



Ø90 (trim version)



Finishes

- .01 White / RAL 9010
- .02 Black / RAL 9005
- .21 Black+White

Optional

59015 Accessory 12,5mm ceilings (flush installation)
150x101x20mm

The cutout dimensions are for plasterboard ceilings. For other type of material please contact: support@om-light.com