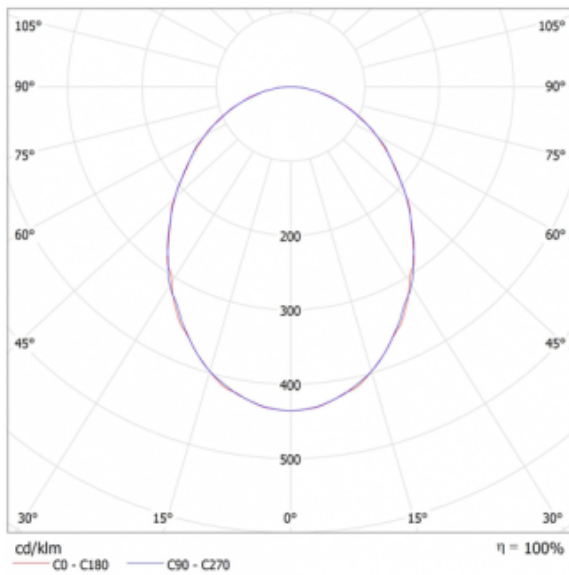
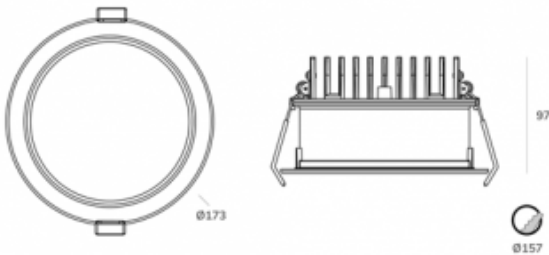




PHOTOMETRIC DATA



GENERAL DIMENSIONS



* other colors or finishes available on request

Application	Ceiling	Light Colour	4000K
Mounting	Recessed	Light Source	Led
Power (W)	20W	Optic	92°
CRI	80	Control	On/ Off
Insulation Rating	Class II	IK Rating	IK03
IP Rating	IP40 - IP43*	Weight (kg)	1.040kg
Product Shape	Round	Size (mm)	Ø173x97
Lumen (Lm)	2206Lm	Produced Light	DIF
Diffuser/ Reflector	With Diffuser		

GENERAL DESCRIPTION

Recessed luminaire with pleasant diffused light ambient lighting.

TECHNICAL DESCRIPTION

Recessed luminaire with dimensions Ø173x97mm. Main body in injected aluminum electrostatically thermolacado to the color or anodized, and optic in opaline acrylic for a greater mechanical resistance guaranteeing also a continuous light, without visible points. The high quality, high durability light source has an estimated life of 100000 hours at L80B10 for a Ta=25°C (according to IESNA LM 80-08 and TM 21-11) and a color stability of 3 SCDM for a 4000K color temperature and an IRC greater than 80%, with a 92° aperture. It allows a flow of 2206lm, associated with a consumption of 20W, and the luminaire has an overall efficiency of 110lm/W. At security level, this is a class II insulation luminaire, IP40 on the global, IP43 on the rim and IK03. The luminaire has a total weight of 1,040kg. This model does not allow adjustment.

MOUNTING

Recessed mounting luminaire.

INSTALLATION

Recessed mounting luminaire. The dimensions of the device are Ø173x97mm. You should refer to the equipment installation manual. The light source contained in this luminaire shall only be replaced by the manufacturer, or its service agent, or a similar qualified person.

COLOR

RAL 9011

RAL 9003

RAL 7016

* other colors or finishes available on request

INTENDED USE

Luminaire for interior spaces, such as circulations, general spaces.