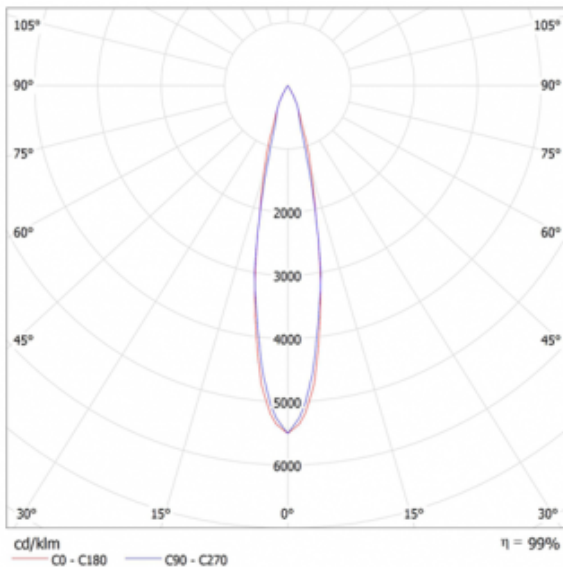


Code DISC001

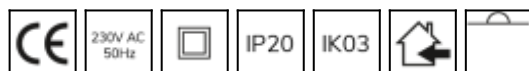
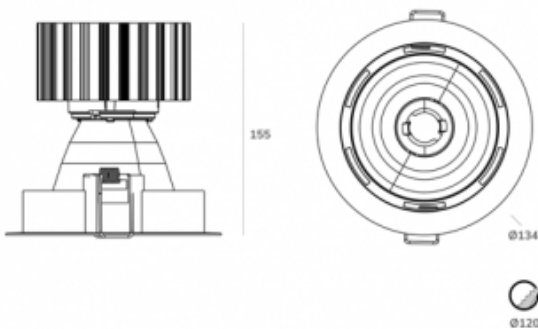
DISCO LED 3159 I TE EN 134 SD 830 BR 21° OF SE



## PHOTOMETRIC DATA



## GENERAL DIMENSIONS



<b>Application</b>	Ceiling	<b>Light Colour</b>	3000K
<b>Mounting</b>	Recessed	<b>Light Source</b>	Led
<b>Power (W)</b>	20W	<b>Optic</b>	21°
<b>CRI</b>	80	<b>Control</b>	On/ Off
<b>Insulation Rating</b>	Class II	<b>IK Rating</b>	IK03
<b>IP Rating</b>	IP20	<b>Weight (kg)</b>	0.680kg
<b>Product Shape</b>	Round	<b>Size (mm)</b>	Ø134x155
<b>Lumen (Lm)</b>	2521Lm		

## GENERAL DESCRIPTION

Disco is a focal, circular lighting product, indicated for a great diversity of spaces from the residential sector, hospitality, commercial and others. It stands for its simplicity, providing the perfect balance between light quality and energy efficiency.

## TECHNICAL DESCRIPTION

Recessed luminaire with dimensions Ø134x155mm, with a crimping diameter of 120mm. Body in polycarbonate, aluminum and stainless steel and optics in mirrored polycarbonate. The high quality, high durability light source has an estimated life of 100,000 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 3000K color temperature and an IRC greater than 80% with a 21 degrees optic. It allows a flow of 2521lm, associated with a consumption of 20W, and the luminaire has an overall efficiency of 126lm/W. At security level, this is a class II insulation luminaire, IP20 on the global and IK03. The luminaire has a total weight of 0.680kg. This model does not allow adjustment.

## MOUNTING

Recessed mounting luminaire.

## INSTALLATION

Recessed mounting luminaire. The dimensions of the device are Ø134x155mm. The luminaire has a diffuser accessory that allows IP40, DISC AC 01. 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 9003

## INTENDED USE

Luminaire for indoor use.