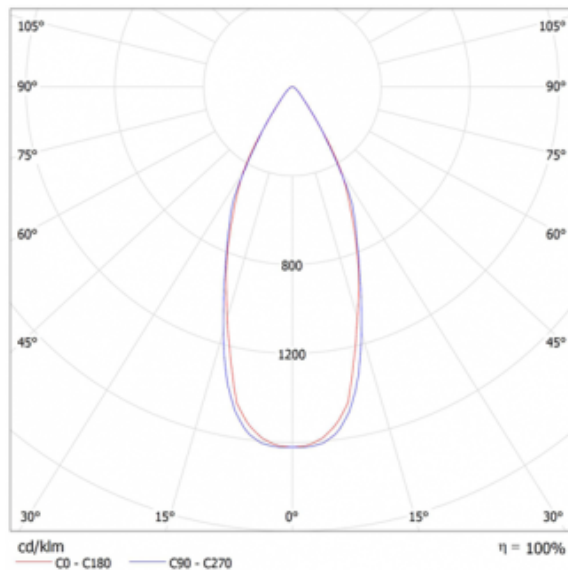


Code TOPO050

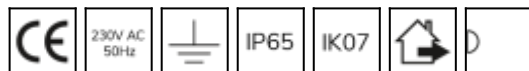
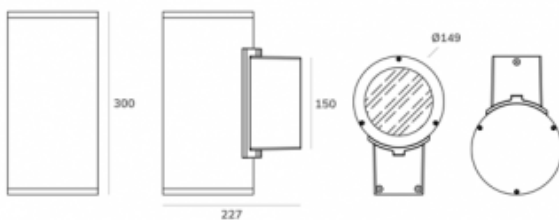
TOP LED 4000 E PA SLD 149 VE 740 XX 43° OF SE



PHOTOMETRIC DATA



GENERAL DIMENSIONS



* other colors or finishes available on request

Application	Wall	Light Colour	4000K
Mounting	Surface	Light Source	Led
Power (W)	26W	Optic	43°
CRI	70	Control	On/ Off
Insulation Rating	Class I	IK Rating	IK07
IP Rating	IP65	Weight (kg)	5.000kg
Product Shape	Cylindrical	Size (mm)	Ø149x227x300
Lumen (Lm)	2537Lm	Produced Light	DIR

GENERAL DESCRIPTION

TOP luminaire was designed with a minimalist concept and with the main objective of providing a highlight lighting, together with a high robustness.

TECHNICAL DESCRIPTION

Luminaire with dimensions Ø149x227x300mm for surface mounting. Electrostatically painted aluminum body in color and optics in polycarbonate protected by tempered glass, thus guaranteeing a high resistance. The light source of high quality and durability has an estimated lifetime of 100,000 hours at L80B10 for a Ta=25°C (according to IESNA LM 80-08 and TM 21-11) for a color temperature of 4000K and an IRC 70%, with a color stability of 5 SCDM, with a 43° optic, and with a direct light generated component. It thus allows a flow of 2537lm, associated with a consumption of 26W, and the luminaire has an overall efficiency of 98lm/W. At security level, this is an insulation class I luminaire, IP65 and IK07. The luminaire has a total weight of 5.000kg.

MOUNTING

Surface mounting luminaire.

INSTALLATION

Surface mount luminaire. The dimensions of the device are Ø149x227x300mm. 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

XX

BR:White PT:Black AN:Anthracite AL:Aluminum

INTENDED USE

Luminaire for indoor or outdoor use. Assembly and installation, always respecting the applicable national legislation.