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PRODUCT DATA SHEET

Sfera Acrylic Reflex 1010 - IP44

Code : 1010301T

PRODUCT FAMILY

- Globe-shaped luminaire complete with base (IP44) for use with poles or brackets Ø60mm on top, for uplight installation

MATERIAL CHARACTERISTICS

- Spherical diffuser in PMMA (acrylic) half painted internally with reflective aluminium and externally with opaque black paint
 - Diameter Ø250mm, Ø300mm, Ø400mm, with bayonet neck
 - Base made of self extinguishing V2 PC (polycarbonate)
 - A2 stainless steel screws

COLOUR

- Transparent/Black

LIGHTING CHARACTERISTICS

- Fluorescent light source, fixed position
 - Round symmetrical light throw

WIRING CHARACTERISTICS

- Luminaire designed for max 20W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø250mm)
 - Luminaire designed for max 23W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø300mm)
 - Luminaire designed for max 23W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø400mm)
 - Max lamp dimension allowed Ø65xL110mm (Ø250mm)
 - Max lamp dimension allowed Ø80xL190mm (Ø300mm)
 - Max lamp dimension allowed Ø80xL190mm (Ø400mm)

INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Luminaire for use with poles or brackets Ø60mm on top, to be mounted through a screw (included)
 - Self-adjusting cord block for cable max Ø10mm
 - Ordinary maintenance can be conducted by removing the diffuser

OPTIONAL ACCESSORIES TO BE ORDERED SEPARATELY:

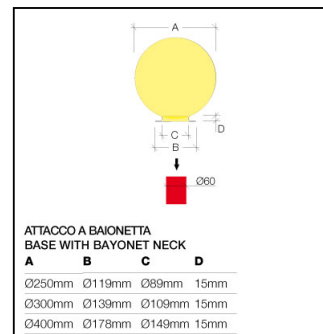
- Mistral - COD.1480000N
 - Palù - COD.1000500N
 - Vico - COD.1000150N
 - Jolly - COD.1490000N
 - Spike - COD.1460000N
 - Comet - COD.1461000N

• Warranty: 2 years

Rev 02-14/11/2019

Details

• Conformity with CEE directives
 • Double insulation/class II
 • IK08
 • CLASS A+
 • CLASS A
 • IP 44



230V 50Hz	23W max	E27
CE	IK08	A+
		A
		IP44

