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## PRODUCT DATA SHEET

### Wired base Sfera Ø500 - IP65

**Code : 2000752N**

#### PRODUCT FAMILY

- Wired base, for spherical diffuser Ø500mm, suitable for uplight or downlight installation on poles or brackets Ø60mm on top (IP65)

#### MATERIAL CHARACTERISTICS

- Base in NY-FV30% with added elastomers, which increase mechanical strength and are self-extinguishing (Glow Wire 650°C)
- Cone covering gear tray in PC (polycarbonate) and painted with bi-component aluminium metallic acrylic enamel, formulated in order to create a pleasing and protective finish whilst achieving good mechanical and chemical strength
- Silicone gaskets
- A2 stainless steel screws

#### COLOUR

- Black

#### LIGHTING CHARACTERISTICS

- Light source in fixed position
- Round symmetrical light throw

#### WIRING CHARACTERISTICS

- Lamp holder with pre-set/adjustable heights for optimising lamp position
- Easily extractable gear tray made from NY/FV30% for extraordinary maintenance
- Luminaire designed for max 33W LED lamp, E27 lamp holder, supply tension max 250V
- Max lamp dimension allowed Ø100xL200mm

#### INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

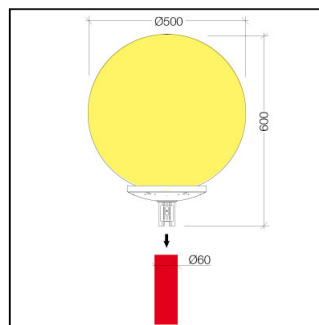
- Wired base for use with poles or brackets Ø60mm on top
- To be installed by two expanders in reinforced thermoplastic that secure the luminaire to the pole or bracket from inside, by tightening the screws
- Ordinary maintenance by loosening the n.3 pins and turning the diffuser with bayonet neck
- Cable clamp on gear tray, Ø15mm max
- For downlight assembly, it is necessary to use a through bolt (safety) fixed to an expander

- Warranty: 5 years



Rev 02-14/11/2019

#### Details

- Conformity with EU Directives
- Double insulation/class II
- IK06
- IP 65



230V 50Hz 70W E27

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