**PRODUCT DATA SHEET**

## Sfera Acrylic Normal Base 1080 - IP44
## Code : 1080501B

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)
- Diameter Ø150mm, with screw neck
- Diameter Ø200mm, Ø250mm, Ø300mm, Ø400mm, Ø500mm, with bayonet neck
- Base made of self estinguishing V2 PC (polycarbonate)
- A2 stainless steel screws

COLOUR
- White
- Transparent
- Smoked
- Prismatic transparent (only Ø150mm, Ø200mm)
- Prismatic smoked (only Ø150mm, Ø200mm)

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

WIRING CHARACTERISTICS
- Luminaire designed for max 8W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø150mm)
- Luminaire designed for max 11W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø200mm)
- Luminaire designed for max 20W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø250mm)
- Luminaire designed for max 21W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø300mm)
- Luminaire designed for max 27W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø400mm)
- Luminaire designed for max 33W FBT lamp E27 lamp holder supply tension 220-240V 50-60Hz (Ø500mm)
- Max lamp dimension allowed Ø70xL110mm (Ø150mm)
- Max lamp dimension allowed Ø70xL130mm (Ø200mm)
- Max lamp dimension allowed Ø85xL170mm (Ø250mm)
- Max lamp dimension allowed Ø100xL190mm (Ø300mm)
- Max lamp dimension allowed Ø100xL210mm (Ø400mm)
- Max lamp dimension allowed Ø100xL200mm (Ø500mm)

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

RECOMMENDED POLES TO BE ORDERED SEPARATELY:
- Slick H1000 - COD.1400200N
- Slick H1500 - COD.1400300N
- Slick H2000 - COD.1400400N
- Full black H1000 - COD.1403200N
- Full black H1500 - COD.1403300N
- Full black H2000 - COD.1403400N
- Rigo H1000 - COD.1409200N
- Rigo H1500 - COD.1409300N
- Rigo H2000 - COD.1409400N
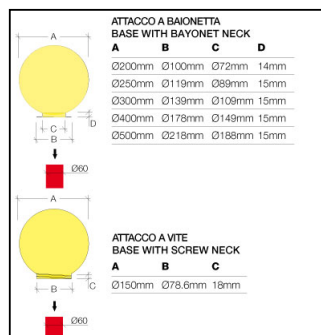
OPTIONAL ACCESSORIES TO BE ORDERED SEPARATELY:
- Mistral - COD.1480000N
- Palù - COD.1000500N
- Vico - COD.1000150N
- Jolly - COD.1490000N
- Spike - COD.1460000N
- Comet - COD.1461000N
- Pulsar Ø300 - COD.1470000A
- Pulsar Ø400 - COD.1470100A
- Pulsar Ø500 - COD.1470200A

• Warranty: 2 years

Rev 02-14/11/2019

Details
• Conformity with CEE directives
• Double insulation/class II
• IK08
• IP 44





ATTACCO A BAIONETTA
BASE WITH BAYONET NECK

| | A | B | C | D |
|---|---|---|---|---|
| | Ø200mm | Ø100mm | Ø72mm | 14mm |
| | Ø250mm | Ø119mm | Ø89mm | 15mm |
| | Ø300mm | Ø139mm | Ø109mm | 15mm |
| | Ø400mm | Ø178mm | Ø149mm | 15mm |
| | Ø500mm | Ø218mm | Ø188mm | 15mm |

Ø60

ATTACCO A VITE
BASE WITH SCREW NECK

| A | B | C |
|---|---|---|
| Ø150mm | Ø78.6mm | 18mm |

Ø60

| 220-240V 50/60Hz   27W max E27 | | | |
|---|---|---|---|
| C€ | □ | IK 08 | IP44 |