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# PRODUCT DATA SHEET

# Тео

## Code : 1016101S

### PRODUCT FAMILY

- Outdoor residential luminaire, suitable for upright installation on poles Ø60mm on top (IP54)

#### MATERIALS CHARACTERISTICS

- Housing and top cover in painted NY/FV30%
- Aluminium reflector
- Coating with a pretreatment (Phosphochromating method) to ensure high protection against weathering
- Opal PMMA (acrylic) diffuser
- Silicone gaskets
- A2 stainless steel screws

#### COLOUR

- Anthracite RAL 7016 textured
- Metallic grey RAL 9006

#### LIGHTING CHARACTERISTICS

- Light source in fixed position
- Round symmetrical light throw

#### WIRING CHARACTERISTICS

- Luminaire designed for max 20W LED lamp, E27 lamp holder, supply tension max 250V
- Max lamp dimension allowed Ø60xL160mm
- Terminal for power supply cables 2x2.5mmq
- Use only a flexible double insulation sheath (type HAR). The outer cable diameter must range
- between 05 and 012mm. The thickness of the inner electrical wires must range between 0,5 and 2,5 mmq

### INSTALLATION AND MAINTENANCE CHARACTERISTICS

- Luminaire for direct installation on pole tops Ø60mm, to be fixed via 2 srews
- Cable clamp for cables Ø12mm max
- Ordinary maintenance by loosening two screws and sliding the top cover
- The "T"-3 ways IP68 connector cannot be placed inside the pole Ø60mm

DIMENSIONS

- 311x195mm

• Warranty: 3 years

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Details

- Conformity with EU Directives
- Double insulation/class II
- IK06
- IP 54







