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## PRODUCT DATA SHEET

### Lux est 85 wall

Code : 0158101J

#### PRODUCT FAMILY

- Outdoor residential square shaped complete with base for wall mounting, 45° inclination (IP44)

#### MATERIAL CHARACTERISTICS

- Housing made of extruded aluminium EN AW 6060 with thermal treatment, subjected to cleaning and degreasing treatment before anodizing and painting (anthracite RAL 7016 textured, white RAL 9003, rust)
- Diffuser, flush with body, in semi-covered traslucent PMMA (acrylic) with brushed effect, connected to the lamp-holder compartment via a black reinforced thermolastic NY-FV30% joint,sealed with pure neutral silicone, anti-mold with low elastic modulus for an excellent resistance to aging, weathering, and UV rays
- Polyester powder coating with a pretreatment (Phosphochromating method) to ensure high protection against weathering
- Base in NY-FV30% flush with housing
- Silicone gaskets
- A2 stainless steel screws

#### COLOUR

- Aluminium
- Anthracite RAL 7016 textured
- White RAL 9003
- Rust

#### LIGHTING CHARACTERISTICS

- Light source in fixed position

#### WIRING CHARACTERISTICS

- Luminaire designed for max 12W LED lamp, E27 lamp holder, supply tension max 250V.
- Max lamp dimension allowed Ø65xL155mm

#### INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Luminaire installed directly to wall with n.4 screws (not supplied)
- Ordinary maintenance carried out by loosening the closing screws and removing external covering structure
- The "T"-3 ways and linear IP68 connector cannot be placed inside the luminaire

#### DIMENSIONS

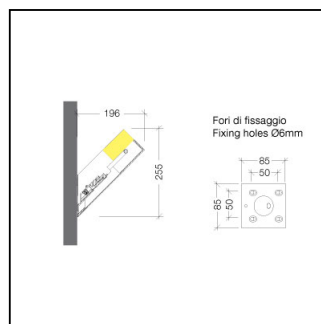
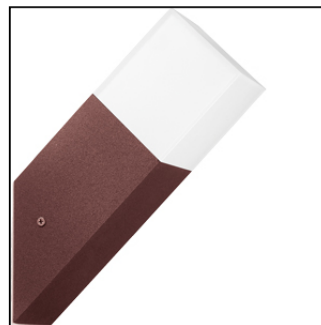
- 85x85x255mm
- Diffuser 85x85x85mm


- Nominal voltage: 220-240V
- Rated frequency: 50/60Hz
- Insulation Class: II
- Warranty: 5 years
- IK: 03

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#### Details

- Conformity with EU Directives
- Double insulation/class II
- IK06
- IP 44



12W max E27			
CE		IK 03	IP44

