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PRODUCT DATA SHEET

Versus ON-OFF frontal light throw

Code : 1011101N

PRODUCT FAMILY

-Outdoor residential luminaire for direct wall installation, or on poles Ø 60mm on top by using the pole-top adapter Golf 1 – 2 lights (IP65).

MATERIAL CHARACTERISTICS

-PC (polycarbonate) housing in black granule, or painted in rust, grey metallic RAL 9006, grey anthracite RAL 7016 textured, white (E27 version only).
-Flush body diffuser in translucent PMMA (acrylic) with acid-etched effect.
-Polyester powder coating with a pre-treatment for outdoor (Phosphochrome) to ensure high protection against weathering.
-Silicone gaskets.
-A2 stainless steel screws.

COLOUR

-Black.
-Grey anthracite RAL 7016 textured.
-Rust.
-Grey metallic RAL 9006.
-White (only E27 version).

LIGHTING CHARACTERISTICS (LED VERSION)

-Light source in fixed position.
-Immediately ON at 100% of the light flux.
-Monochromatic led module (56 LED's).
-Frontal light throw.

WIRING CHARACTERISTICS (LED VERSION)

-9,8W LED's module with built-in driver.
-Driver output 500mA.
-Wiring-holder plate in white PC (polycarbonate).

INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Direct wall installation luminaire through n. 2 screws (not included), or as alternative on poles Ø 60mm on top by using the pole-top adapter Golf 1 – 2 lights.
-Ordinary maintenance to be conducted by unscrewing the fixing dowels on the sides, and removing the diffuser and frame.
-Extraordinary maintenance not necessary.
-Power supply cables entry via a grommet.

DIMENSIONS

- 122x230x150mm.

GENERAL SPECS (LED VERSION)

- Power factor: 0,50.
- Step MacAdam: 3.
- Lifetime Led: L70/B50>60Kh - Tc 105°C.
- 5-year warranty.

TECHNICAL SPECS FRONTAL LIGHT THROW 4000K

- LED's consumption: 9,8W
- Luminaire consumption: 12,3W
- LED's output: 1909lm@tc25°C
- Luminaire output: 1093lm@ta25°C
- LED's efficiency: 195lm/W
- Luminaire efficiency: 112lm/W

TECHNICAL SPECS FRONTAL LIGHT THROW 3000K

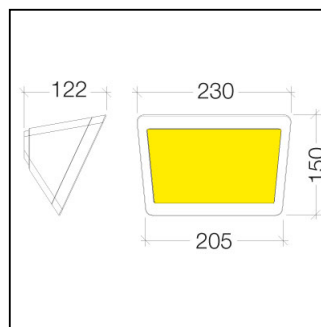
- LED's consumption: 9,8W
- Luminaire consumption: 12,3W
- LED's output : 1856lm@tc25°C

- Luminaire output : 1063lm@ta25°C
- LED's efficiency: 189lm/W
- Luminaire efficiency: 108lm/W

Rev 02-01/03/2023

Details

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



10W max E27			
CE		IK 06	IP65

