

This document is exclusive MARECO LUCE s.r.l., is strictly prohibited disclosure or reproduction, even partial, as well the use of without written consent of MARECO LUCE s.r.l. The company reserves the right to change models, dimensions and materials at any time without notice.

PRODUCT DATA SHEET

Versus light throw and auxiliary light

Code : 101116DN

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.
-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.

LIGHTING CHARACTERISTICS

-Light source in fixed position.
-Immediately ON at 100% of the light flux.
-Monochromatic led module (56 + 12 LED's).
-Frontal light throw.

WIRING CHARACTERISTICS

-9,8W LED's main module with built-in driver.
-1,8W LED's auxiliary module with built-in driver.
-Main driver output 500mA.
-Auxiliary driver output 150mA.
-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 2 grommets.

DIMENSIONS

- 122x230x150mm.

GENERAL SPECS

- 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

TECHNICAL SPECS AUSILIARY LIGHT 4000K

- LED's consumption: 1,8W
- Luminaire consumption: 2,3W
- LED's output : 315lm@tc25°C
- Luminaire output : 180lm@ta25°C
- LED's efficiency: 175lm/W
- Luminaire efficiency: 98lm/W

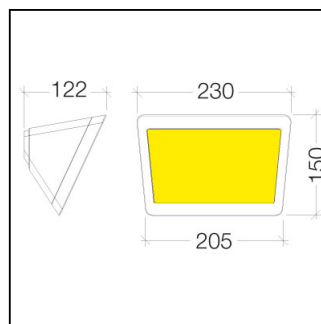
TECHNICAL SPECS AUSILIARY LIGHT 3000K

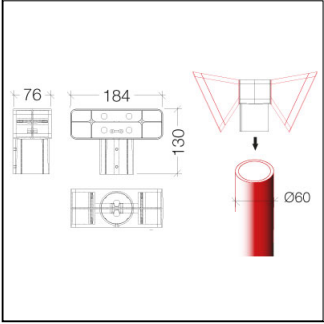
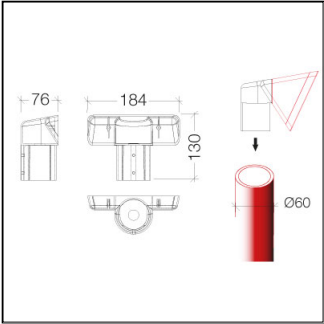
- LED's consumption: 1,8W
- Luminaire consumption: 2,3W
- LED's output : 315lm@tc25°C
- Luminaire output : 180lm@ta25°C
- LED's efficiency: 175lm/W
- Luminaire efficiency: 98lm/W

Rev 02-07/03/2022

Details

- Double insulation/class II
- IK06
- RG1
- CRI>80
- IP 65





220-240V 50/60Hz 13,4W				
	IK06		CRI ≥80	IP65