iGuzzini

Last information update: May 2025

### Product configuration: E124+X197.04

E124: Recessed floor luminaire Earth D=144 mm - Neutral White - Blade Optic X197.04: Plastic casing for installation on floors + end cap - Black

## Product code

E124: Recessed floor luminaire Earth D=144 mm - Neutral White - Blade Optic

## Technical description

Recessed luminaire applicable to the floor or ground, designed for fitting monochrome white LED sources, for illumination, fixed optic, with incorporated electronic control gear. The round frame has a diameter D=144 mm; the body and frame are made of AISI 304 stainless steel with sodium-calcium extra clear glass, thickness 12mm. Stainless steel body coated with black paint. The luminaire is fixed to the outer casing by means of two TORX-type screws that ensure proper anchoring. Inclusive of LED circuit. The product is wired using an A2 stainless steel cable gland, with type-H07RNF 2x1 mm<sup>2</sup> outgoing power cable (L=1200 mm). The cable is equipped with an anti-transpiration device (IP68) consisting of a silicone seal placed on the power cable and housed inside the product. The outer casing for installation can be ordered separately from the plastic optical assembly. The assembly made up of the frame, optical assembly and outer casing guarantees 5000 kg resistance to static loads. Maximum glass surface temperature is lower than 40°C

## Installation

The product is secured to the outer casing by means of two TORX-type screws. The luminaire can be installed recessed, floorstanding, using an outer casing or on the ground.

	Weight (Kg)	
Steel (13)	1.63	
Sleer (13)	1.03	

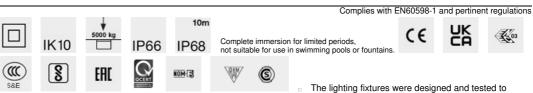
Floor recessed|ground recessed

Product inclusive of 220-240 VAC electronic control gear

## Notes

Wiring

IP68 protection rating for both the product and the power cable using IP68 connectors \* The product is not deemed suitable for installation in pools and fountains. Overvoltage protection: 2KV Common mode, 1KV differenzial mode



withstand a static load of up to 50000 N and to resist drive-over stress by vehicles with tires. The fixtures cannot be used in lanes subjected to horizontal stresses due to acceleration, braking and / or changes of direction.

### Accessory code

X197.04: Plastic casing for installation on floors + end cap - Black

# Technical description

Made of plastic (polypropylene). Inclusive of front cap with system for extracting the cables and double cable entry.

# Installation

Floor-standing (concrete)

Colour Black (04)

Weight (Kg) 0.88

## Mounting

ground surface|Floor recessed|ground recessed

Complies with EN60598-1 and pertinent regulations











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