iGuzzini

Last information update: May 2024

#### Product configuration: 7112

7112: warm white



## 7112: warm white Attention! Code no longer in production

### Technical description

Product code

Ground-recessed luminaire, designed to use Warm White (3100K) LED lamps. Supplied with Flood optic, can be adjusted ±10° relative to the vertical axis and ±180° relative to the horizontal plane. Consists of a circular body and a frame made of AISI 304 stainless steel, with surface treatment to increase resistance to corrosion and black painted aluminium die-cast connecting ring. The product has an 8 mm thick tempered sodium - calcium closing glass which resists a static load of 1000 kg, plus a black EPDM seal. Product complete with anti-glare screen made of thermoplastic material and plastic lenses with 30° light cone. The base of the product is fitted with a stainless steel PG16 cable clamp, complete with 1 m power cable and anti-transpiration device. The frame, glass and optical assembly together guarantee resistance to a static load of 2500 kg. All external screws used are made of A2 stainless steel.

## Installation

Fitted into the ground.

Colour

Steel (13)

# Mounting

ground recessed

## Wiring

Luminaire complete with lamp and electronic ballast 220/240V 50/60Hz

## Notes

Accessories available: kit and wrench for anti-theft screws. Upon request available with Neutral White 4200K LED (code BD24).

Complies with EN60598-1 and pertinent regulations



Technical data 179.4 Im system: CRI: 80 Colour temperature [K]: W system: 4.5 3000 Im source: 260 MacAdam Step: 3 W source: Life Time LED 1: 50,000h - L80 - B10 (Ta 25°C) 3 Luminous efficiency (Im/W, 39.9 Lamp code: LED real value): Number of lamps for optical 1 Im in emergency mode: assembly Total light flux at or above 179.4 ZVEI Code: LED an angle of 90° [Lm]: Number of optical 1 Light Output Ratio (L.O.R.) 69 assemblies [%]: Intervallo temperatura from -20°C to +35°C. Beam angle [°]: 24° ambiente:

## Polar

