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## PRODUCT DATA SHEET

### Dracma 140

**Code : 5140181G**

#### PRODUCT FAMILY

- IP67 inground LED uplight Ø140mm, requiring recessed box for floor mounting, or retaining springs for false ceiling mounting

#### MATERIAL CHARACTERISTICS

- Housing made of die-cast aluminium (ADC12) anodized
- AISI 304 stainless steel casting round ring Ø140mm with 2,5mm thickness and micro-shot blasted
- Max load 2500Kg at 20Km/h
- Flat, transparent, tempered glass diffuser, 8mm thick
- Circular recessed box, closed above and below in order to facilitate concreting, made in NY/FV30% black moulded
- Silicone gaskets
- A2 stainless steel screws

#### COLOUR

- Stainless steel

#### WEIGHT

- Luminaire: 0.87kg
- Single package: 1.1kg (190x190x160mm)

#### LIGHTING CHARACTERISTICS

- Adjustable optics  $\pm 15^\circ$
- Luminaire designed for max 35W LED lamp, GU10 lamp holder, supply tension max 250V
- Max lamp dimension allowed Ø50xL56mm

#### WIRING CHARACTERISTICS GU10

- Plastic PG9 cable gland
- Pre-wired with H05RN-F 3x1mmq cable (40cm) for the connection to the mains

#### INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Inground uplight for use with recessed box included
- Ceiling downlight for direct mounting, requiring Ø126mm hole with locking mechanism (supplied separately)
- Ordinary maintenance by removing the n.4 screws from ring and removing diffuser
- For the correct positioning, the arrow on the housing must point in the required light beam direction
- Circular recessed box Ø194x152mm

#### COMPULSORY ACCESSORY FOR FALSE CEILING MOUNTING TO BE ORDERED SEPARATELY:

- False ceiling locking mechanism - COD.4000000W

#### DIMENSIONS

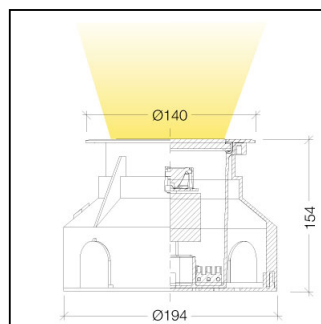
- Ø194x154mm

- Warranty: 5 years

Rev. 4 - 20/11/19

#### Details

- Conformity with EU Directives
- IK08
- IP 67



35W max GU 10

CE

IK

08

IP67