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## PRODUCT DATA SHEET

### Dracma 140

**Code : 5140181G**

#### PRODUCT FAMILY

IP67 Inground/ wall Uplight or false ceiling Downlight.

#### MATERIAL CHARACTERISTICS

Body in anodised, die-cast aluminium alloy EN AB 46100

Ring in S.Steel AISI 304L Ø140 mm with 2.5mm thickness and micro-shot blasted

Diffuser in flat, tempered glass, and with a thickness of 8mm

Colour: S.Steel

Gaskets in silicone

Screws in stainless steel A2

#### LIGHTING CHARACTERISTICS

Adjustable optics - +/- 15°

Fitting designed for Led lamp PAR16 GU10 lamp holder supply tension 220-240V 50-60Hz

Immediately ON at 100% of light flux

#### WIRING CHARACTERISTICS

40cm of H05 RN-F 3Gx1mmq cable supplied with PG9 plastic gland

PAR16 LED lamps are usually supplied in mains voltage: 220-240V 50-60Hz.

#### INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Inground/wall light for use with recessed box accessory supplied

- 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

#### MEASUREMENT CHARACTERISTICS

Ring Ø140mm (with 2.5mm height)

Depth 122.5mm

Maximum drive-over load: 2500Kg at 20Km/h

#### ACCESSORY

- Compulsory for false ceiling mounting

locking mechanism kit (code. 400000W)

#### Details

• Conformity with CEE directives

• IP 67



35W max GU10	
CE	IP67