

Optics

- Light output options:
 - 300 lumens (4000K – 3.3W)
- Symmetrical distribution with 25 degree beam
- Thermal shock and impact resistant, tempered glass

Body

- Fibreglass nylon housing
- Stainless steel frame (316 grade)
- IP67 IK08 rated protection
- Requires separate driver (order separately)
- Maximum temperature on glass:
 - 30°C at ta 15°C
- For installation into concrete as standard
- Wall or wooden floor mounting using separate accessory



Order Codes

Marine LF

300 lumens (3.3W)

MRLF33M

Accessories

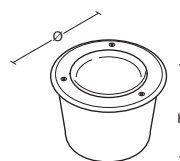
Driver in watertight housing
(Maximum 5 luminaires)

MRPS

Optional mounting ring

DS/99392600

Dimensions



Ø
120

H
86

KG
0.4

LED Performance

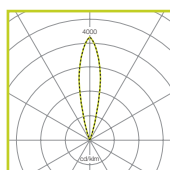
Colour Temp
4000K

Ra (CRI)
≥ 80

Life Expectancy
L₇₀ (60,000hrs)

Colour Consistency
MacAdam 4 SDCM

Photometric Performance



3.3W 300 lumen
• LOR = 100%

To Specify

IP67 In Ground recessed LED uplighter with stainless steel frame. With medium beam symmetrical distribution – as Whitecroft Lighting MARINE LF