



GU 10 Mini In-Ground UP Light













	12V AC – for use in water features	230V AC
General Information		
Body Construction	Die cast Aluminium (LMG) – body. Niche is ABS	Die cast Aluminium (LMG) – body. Niche is ABS
Cover Plate	Stainless steel 316 Marine grade	Stainless steel 316 Marine grade
LED Type	12V AC MR 16 lamp 5W maximum – either 3k or 4k or 5k orRGBWW (RGBWW requires RF controller)	GU10 lamp 5W maximum — either 3k or 4k or 5k or RGBWW (RGBWW requires RF controller)
Compliance	SANS 60598	SANS 60598
IP Rating	IP 66	IP68
Electrical Information		
Electrical Class	Light fitting: Class 1	Light fitting: Class 1
Socket Options	N/A	N/A
Supply Voltage	12V AC	230V AC
Surge Protection	Refer lamp used in light fitting	Refer lamp used in light fitting
Power Factor	Refer lamp used in light fitting	Refer lamp used in light fitting
Optical Information		
CRI	Refer lamp used in light fitting	Refer lamp used in light fitting
сст	Refer lamp used in light fitting	Refer lamp used in light fitting
Beam angles	Refer lamp used in light fitting	Refer lamp used in light fitting
<u>Performance</u>		
Total Circuit load and Lumens	MAXIMUM IS 5W due to heat dissipation	MAXIMUM IS 5W due to heat dissipation
Operating Conditions		
Operating Temperature range	-20°C to +45°C	-20°C to +45°C
DImensions and Mounting		
Weight	0.2 kg	0.2 kg
Installation Data Available	Yes	Yes

