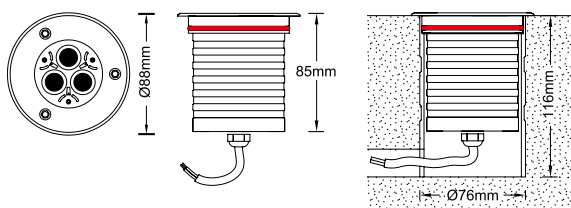




Dimension



Parameter

General Data	
Item No.	UL-GU10-LC
Power	(For fitting lamps GU10 with 65mm at max(pins length included))
LED type	Without lamp as standard, (with lamp as options)
Luminous flux	/
CCT	/
CRI	/
Beam angle	/
Dimension	Ø88x85 (mm) Diameter x Height
Cut out	76 mm
Net weight	0.72 kgs
Warranty	3 years
Certifications	CE, RoHS
Electrical Data	
Input voltage	AC100~245V
Insulation class	Class I
Cable	1PC rubber cable 1M H05RN-F 3x1mm square
Driver	/
Construction Data	
IP rating	IP67 Waterproof
IK rating	IK07
Housing	Solid Passivated (Anodizing) Aluminum CNC machined
Protection finishing	20~25µm thickness anodized film for housing. Dark grey
Trim	Stainless steel 316
Glass	Step tempered Glass. T=6mm.
Loading capacity	610 kgs
Cable Gland	PG7 IP67
Gasket	O-ring PMQ silicone seal
Accessories	
Mounting Sleeve	Anti-corrosion PVC. Grey
Packaging	
Inner box size	95*95*132 mm
Carton size	40.5*40.5*28 cm (32PCS / carton)



IP67 IK07

SSS 316

Passivated

3 Years Warranty

Application Picture

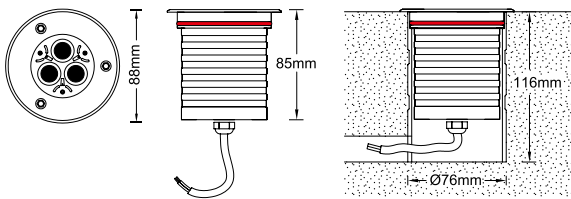




PLAYLITE®



Dimension



Parameter

General Data	
Item No.	UL-MR16-LC
Power	(For fitting lamps GU10 with 65mm at max(pins length included))
LED type	Without lamp as standard, (with lamp as options)
Luminous flux	/
CCT	/
CRI	/
Beam angle	/
Dimension	Ø88x85 (mm) Diameter x Height
Cut out	76 mm
Net weight	0.72 kgs
Warranty	3 years
Certifications	CE, RoHS
Electrical Data	
Input voltage	DC 12 V
Insulation class	Class III
Cable	1PC rubber cable 1M H05RN-F 2x1mm square
Driver	/
Construction Data	
IP rating	IP67 Waterproof
IK rating	IK07
Housing	Solid Passivated (Anodizing) Aluminum CNC machined
Protection finishing	20~25µm thickness anodized film for housing. Dark grey
Trim	Stainless steel 316
Glass	Step tempered Glass. T=6mm.
Loading capacity	610 kgs
Cable Gland	PG7 IP67
Gasket	O-ring PMQ silicone seal
Accessories	
Mounting Sleeve	Anti-corrosion PVC. Grey
Packaging	
Inner box size	95*95*132 mm
Carton size	40.5*40.5*28 cm (32PCS / carton)



IP67 IK07

SSS 316

Passivated

3 Years Warranty

Application Picture

