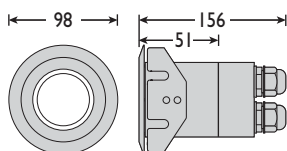




**IP67**

## 240V MIDI / MAXI LED GROUND LIGHTS

Awesome LED power is the key here! These robust, stylish, top quality ground lights truly are a genuine alternative to traditional lights even where large light outputs are required. No external drivers required



### SPECIFICATION

- Stainless steel (316) construction
- Supplied with clear and diffused glass options
- Hooded version is supplied with clear glass only and is only 51mm deep to allow for mounting in walls
- Internal driver for direct to mains installation



### MIDI 3 X 1W HOODED GROUND LIGHT

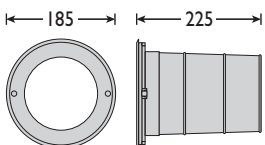
Part No.	Description	Code
LED-GLM3S	3 x 1W 15° spot clear/diffused	7857
LED-GLM3SF	3 x 1W 50° flood clear/diffused	7857
LED-GLM3FH	3 x 1W 50° flood hooded	7857

Suffix:

C/W = Cool White  
W/W = Warm White  
BLU = Blue  
(Hooded version Cool White only)

■ IP67

**240**



### SPECIFICATION

- Stainless steel (316) construction (cover ring)
- Toughened drive-over glass
- Includes installation sleeve for sturdy and easy installation into a variety of environments
- Internal driver for direct to mains installation



### MAXI 9W DIRECTIONAL DRIVEOVER

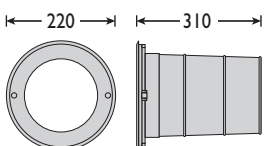
Part No.	Description	Code
LED-GLD9S	9W 12° spot light	7858
LED-GLD9F	9W 50° flood light	7858

Suffix:

C/W = Cool White  
N/W = Natural White  
W/W = Warm White  
BLU = Blue

■ IP67

**240**



### SPECIFICATION

- Stainless steel (316) construction (cover ring)
- Toughened drive-over glass
- Includes installation sleeve for sturdy and easy installation into a variety of environments
- Internal driver for direct to mains installation



### MAXI 2 X 9W TWIN DIRECTIONAL DRIVEOVER

Part No.	Description	Code
LED-GLD99S	18W 12° spot light	7858
LED-GLD99F	18W 50° flood light	7858

Suffix:

C/W = Cool White  
N/W = Natural White  
W/W = Warm White  
BLU = Blue

■ IP67

**240**

### IDEAL FOR

- Leisure Centres & Retail Areas
- Universities, Schools and Colleges
- Bars, Pubs and Clubs
- Driveways
- Decking and Patios
- Hotels

■ No external drivers required

