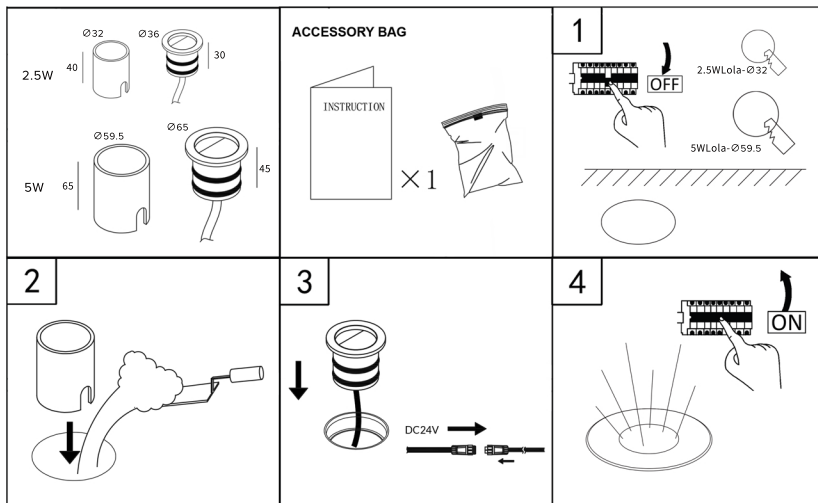




INSTALLATION GUIDE

LOLA 2.5W, 5W - IP67 IN GROUND LIGHT



1) Please ensure Power is SWITCHED OFF

2) This fitting requires a 24V DC constant voltage LED driver, fittings must be wired in parallel. Mark the hole according to the fitting's cutout size to be drilled.

3) Ensure fitting is wired in parallel with a 24V DC constant voltage LED driver.

An IP rated junction box should be used & a power source connection should be accessible via a suitable IP rated enclosure.

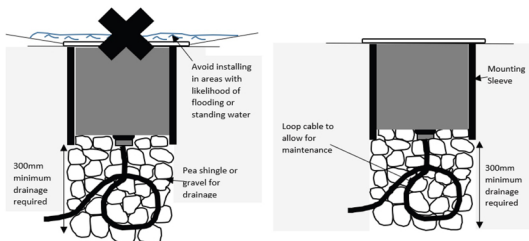
4) Ensure the fitting is secure

5) Switch on the POWER

We recommend to avoid installing in areas where there is a likelihood of flooding or areas of standing water.

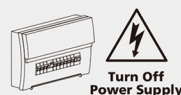
We recommend you loop cables to allow for maintenance to be carried out when required.

Ensure a minimum of 300mm of drainage is put underneath the fitting.



WARNING ⚡

1. Switch off before installation.
2. Switch on only after complete installation and examination of the circuit.
3. Professional electrician for installation and maintenance only.





INSTALLATION GUIDE

LOLA 2.5W, 5W - IP67 IN GROUND LIGHT



Antique Brass
LOLA-BZL-AB

Black
LOLA-BZL-BLK

Bronze
LOLA-BZL-BR

Copper
LOLA-BZL-PC

Gold
LOLA-BZL-BB

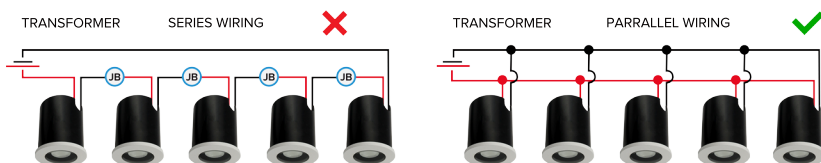
White
LOLA-BZL-WHT

This fitting requires a 24V DC constant voltage LED driver, fittings must be wired in parallel. You may use a non-dimmable 24V constant voltage drivers or dimmable 24V drivers.

The below instructions are when using wiring multiple fittings.

When installing in solids or surfaces with less give such as tiles or wood, it is recommended to cut the hole size 2mm bigger, to ensure the fitting can be installed properly.

Please be aware only 24V constant voltage LED drivers can be used with this fitting. All fittings must be wired in parallel.



We recommend the following maximum amount of fittings to be used per driver.

Non Dimmable Driver Table - 2.5W Lola

15W DRIVER	30W DRIVER	60W DRIVER	100W DRIVER
Max 4 fittings	Max 9 fittings	Max 19 fittings	Max 32 fittings

Non Dimmable Driver Table - 5W Lola

15W DRIVER	30W DRIVER	60W DRIVER	100W DRIVER
Max 2 fittings	Max 4 fittings	Max 9 fittings	Max 16 fittings

Dimmable Driver Table - 2.5W Lola

20W DRIVER	60W DRIVER	100W DRIVER
Max 6 fittings	Max 24 fittings	Max 32 fittings

Dimmable Driver Table - 5W Lola

20W DRIVER	60W DRIVER	100W DRIVER
Max 3 fittings	Max 9 fittings	Max 16 fittings

Please note that it is recommended to use a suitable gauge of cable when wiring multiple fittings. If multiple fittings are wired over longer distances, voltage drop can occur, resulting in reduced output and performance. It is recommended that, where possible, you use shorter cable runs for fittings to avoid these issues.

Though we do accept that from time to time some individual fittings do fail, if several fittings on a circuit or project fail this is a clear indicator that they have been wired incorrectly.

Failure to wire the fittings correctly will void the warranty.