



LOLA



Supplied with
In-Ground Sleeve



This fitting requires a Non Dimmable or
Dimmable 24V 'Constant Voltage' Driver
(Sold Separately)



LOLA

IP67 IN GROUND

2.5W

50K
LIFESPAN (HRS)



BEAM ANGLE

2 YEAR WARRANTY

OSRAM CHIP

CE &
ROHS

CRI
90



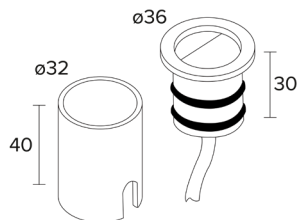
DC 24V

IP67

FEATURES & BENEFITS

- Integrated Recessed Downlight
- 240 Lumens
- LED Chip - Osram
- Beam Angle 30°
- IP Rating - IP67
- Anti-Glare
- Faceted Lens
- Waterproof gland
- 2 waterproof gaskets
- Flush toughened glass
- Made from 316 Stainless Steel for maximum durability
- Stainless Steel, Matt White, Eyelid & Up/Down Bezels available
- Available in 3000K & 4000K
- 24V Constant Voltage Wired in parallel
- 2 Metres rubberised cable
- Ideal walk over light when used mounting sleeve
- Suitable as a walkover light
- 2 year warranty

DIMENSIONS



Size 36×30mm
Opening size 32×40mm

SPECIFICATIONS

Product Code	Description	Power	Colour	Lumens	Cutout	Dimension
LOLA-3K	MATT WHITE	2.5W	3000k	240lm	32mm	36 × 30
LOLA-4K	MATT WHITE	2.5W	4000K	240lm	32mm	36 × 30
LOLA-BZL-WHT	LOLA Matt White Finish Bezel Only					
LOLA-BZL-BLK	LOLA Black White Finish Bezel Only					
LOLA-EYE-BZL	LOLA Eyelid Brushed Nickel Bezel Only					
LOLA-UPD-BZL	LOLA Up Down Brushed Nickel Bezel Only					
LOLA-MOON	LOLA Half Moon Glass Len					





Antique Brass
LOLA-BZL-AB



Black
LOLA-BZL-BLK



Bronze
LOLA-BZL-BR



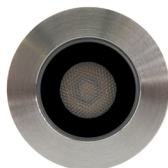
Copper
LOLA-BZL-PC



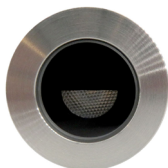
Gold
LOLA-BZL-BB



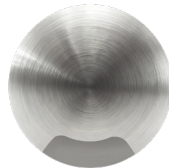
White
LOLA-BZL-WHT



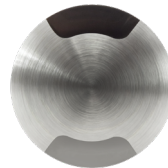
STAINLESS STEEL
PRODUCT CODE:
LOLA-3K/4K



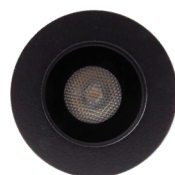
HALF MOON LENS
PRODUCT CODE:
LEN-MOON



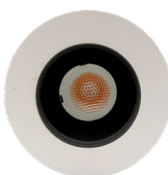
EYELID BEZEL
PRODUCT CODE:
LOLA-EYE-BZL



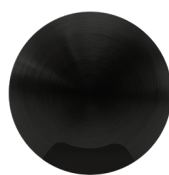
UP/DOWN BEZEL
PRODUCT CODE:
LOLA-UPD-BZL



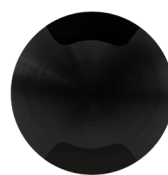
MATT BLACK BEZEL
PRODUCT CODE:
LOLA-BLK-BZL



MATT WHITE BEZEL
PRODUCT CODE:
LOLA-WHT-BZL

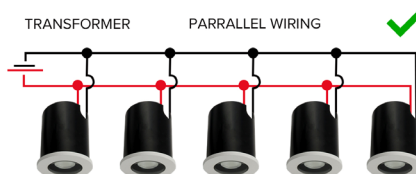
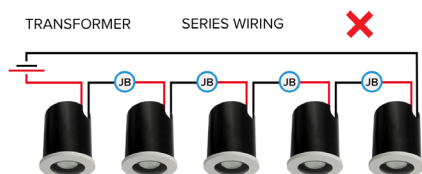


BLACK EYELID BEZEL
PRODUCT CODE:
LOLA-EYEBLK-BZL



BLACK UP/DOWN BEZEL
PRODUCT CODE:
LOLA-UPDBLK-BZL

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.

See below our Non Dimmable Driver Table.

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

See below our Dimmable Driver Table.

20W DRIVER	60W DRIVER	100W DRIVER
Max 8 fittings	Max 24 fittings	Max 32 fittings