SPECIFICATION SHEET

DEKO

IK 08 | IP 65 | KG 0.8

Cut-out 80mm | Lamp GU10 | Mains 240V

GAP LIGHTING
SMART LED SOLUTIONS

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PRODUCT CODE

GL010-R

PRODUCT DESCRIPTION

Versatile and robust stainless steel ground light complete with GU10 and low voltage lamp holders for optimum installation. Now available in tilt design for a symmetrical light output. Ideal for diverse in-ground applications and drive-over installations.

PRODUCT FEATURES

Durable GU10 recessed ground light

Circular design

Complete with GU10 and low voltage lamp holders

Stainless steel housing

IP65 protection

In and out cable glands for easy installation

Designed for longer bodied lamps

Installation sleeve included

Suitable for diverse exterior in-ground installations

PRODUCT DATA

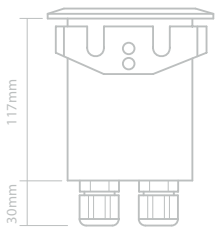
MODEL	GL010-R
LED TYPE	GU10 | Low voltage LED lamp (50W max)
PROTECTION	IP65
IK	08
INPUT	240V | 12V
DIMMABLE	✓ (with L-4-RGBCCT or L-5LV-RGBCCT + T-8Z-REMOTE RF remote)
MATERIAL	Stainless steel housing
LENS	Toughened safety glass
BEZEL	Chrome finish
WORKING TEMP.	-20 - 40°C
DIMENSIONS	Dia 100mm | H 147mm
CUTOUT	80mm
LIFE	>30,000 hours
CABLE	In & out cable glands
SLEEVE	TS010 (INCLUDED) - Dia 95mm | H 190mm
PACKAGING	Cardboard box
WEIGHT	0.8 kg
GUARANTEE	3 years
APPROVALS	CE | ROHS

INSTALLATION

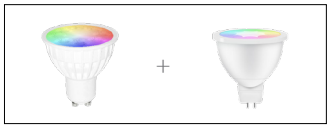


IMPORTANT: It is very important that adequate drainage is allowed when installing this product and for all solid in-ground installations we recommend that you select from our SS316 IP68 range. GL010-R316 is not suitable for wall installations.

TS010



SMART LAMP

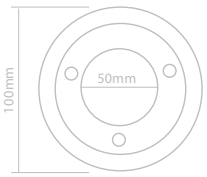


L-4-RGB-CCT + L-5LV-RGBCCT

SMART CONTROL



T-8Z-REMOTE + T-8Z-WALL + T-WIFI3



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INSTALLATION GUIDE

GL010-R

Thank you for purchasing a GAP LIGHTING product.
Please be assured that all of our products are CE, ROHS and UKCA approved.

Please ensure that this product is installed by a qualified electrician and in accordance with the latest wiring and building regulations.

Preparation

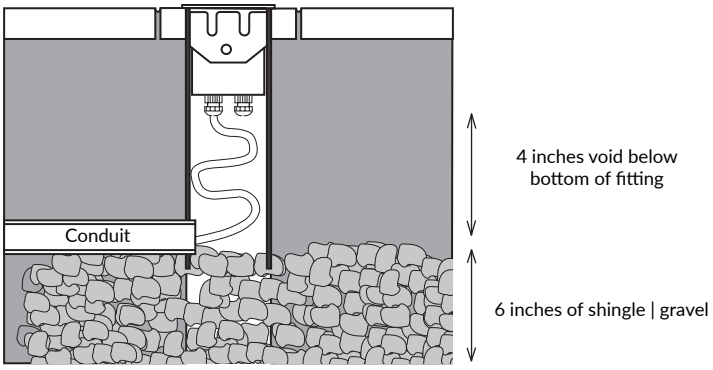
Before drilling the holes and running any wiring, please plan how you wish to install these ground lights within the desired location. Ensure that the mains connection is positioned indoors or in a suitable weatherproof housing. Lastly, always ensure mains supply is isolated before carrying out installation or maintenance.

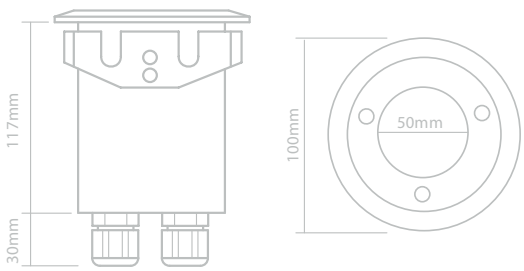
We strongly recommend that you test this product prior to installation to ensure that this is the correct product for your requirements and suitable for your location.

Installation

1. Provide a 3-core mains supply to each ground light position.
2. Install the installation tube where appropriate.
3. A suitable waterproof junction box or enclosure must be used to maintain the IP rating of the product.
4. Ensure polarity is correct before testing as this may damage the product.
5. Hold the springs back and push fitting into installation sleeve.
6. It is good practice to grease bezel thread prior to installation, in order to ease subsequent bezel removal.

If you are installing this product into hard ground, you must allow for adequate drainage.
Plan to dig a hole at least 12 inches (30cm) deep below the light fitting, and fill with shingle | gravel.
It is good practice to test the drainage and ensure that water drains freely.





For more information or technical guidance, please contact our head office.