

# HUGO

## RECESSED GROUND LIGHT KIT



### IMPORTANT INFORMATION

- ♦ **CAUTION:** Luminaires and their auxiliary equipment may pose a risk of fire or damage to property if not installed or maintained correctly.
- ♦ Must be installed to the latest electrical safety regulations, consult a qualified electrician if you have any questions.
- ♦ Maximum input voltage 240VAC 50HZ
- ♦ Ensure all electrical connections are tight with no loose strands, including factory made connections.
- ♦ All luminaires run hot. It is the installers responsibility to consider fire risk and take appropriate precautions.
- ♦ If mounted on flammable surfaces.
- ♦ Always switch off mains supply before fitting, servicing or moving position of the luminaire.
- ♦ Please consider the IP rating for this product when selecting the position.
- ♦ When installing outdoors, ensure outdoor electrical regulations are applied and consult a qualified electrician.
- ♦ LED Constant Voltage Driver is IP20. This must be installed indoors, or correctly housed within an appropriate IP housing, consult a qualified electrician if you have any questions.

### KIT INCLUDES

- ♦ 4 x 0.3W IP54 LED marker lights with 2x1m cable (Mounting sleeve supplied)
- ♦ LED Constant Voltage IP20 Driver (LED05CV), max of 10 LED market lights per Driver
- ♦ Individual fittings are available (GDL201A)
- ♦ 3m Extension cable is available (GDL201E)

Product Codes	GDL201	GDL201A	GDL201E
Voltage	220-240 Volts	12 Volts DC	12 Volts DC
Wattage	1.2 watts	0.3 watts	NA
Lamp Type	LED	LED	LED
Cut-out	36mm	36mm	NA
Length	2m	2m	3m

### INSTALLATION

- ♦ Switch off mains supply before commencing insulation.
- ♦ Determine appropriate location for fittings. Consider the IP rating for this product and LED Constant Voltage Driver.
- ♦ Re-confirm the cut-out size against the product before commencing insulation. Use mounting sleeve if required.
- ♦ Connect constant voltage (12V DC) driver to mains supply (Primary). Ensure all connections are tight and are within an appropriate housing and consider their locations.
- ♦ Remove male plug from one fitting or 3m extension cable. Remove outer sleeving of cable and connect to secondary output of LED Driver. Ensure all connections are tight and are within an appropriate housing, taking into consideration their locations.
- ♦ Feed cables through cut-outs and connect fittings to each product.
- ♦ It is recommended to consult an electrician before switching on power.

### GUARANTEE

- ♦ HUGO provides warranty for 3 year for these fittings, against defects in the material and/or workmanship. This period commences from the date of delivery and is only valid if the fitting is installed in accordance to the instructions provided and to local regulations. If defective material or workmanship is found within the warranty period, it must be returned to the supplier with details and proof of the original delivery and purchase dates. Any additional costs including labour must be submitted in writing and approved by HUGO prior to remedial work being initiated.
- ♦ Warranty becomes null and void if components have been tampered, altered or modified in any way. Damage to fittings by fire, water or similar will revoke the warranty.
- ♦ HUGO reserves the right to improve, modify or update the designs without prior notice.