











LED in-ground lights add that sparkle to any contempory project or feature. Using a 3 pcs of 1.2 Watt high power LED, accent lighting can be mounted in floors, walls and other flat surfaces, with minimum disturbance to the practicalities of surroundings (ie. walkover). Complete series of fittings can be connected via junction boxes. Stainless steel fascia with 5mm tempered glass ensures IP65 waterproofing and corrosion free. Controlled with standard 12V DC LED controllers / DMX512-RGB decoder. Polycarbonate mounting cup for ease of installation.

## Product information

Durable with rated life span of +30,000 hours / No UV or IR emissions / CE & RoHS international standards / Environmentally friendly & part recyclable: no mercury or other hazardous materials used / Stainless steel fascia with 5mm tempered clear glass cover / Supplied with mounting cup

Code	Size	Lumen Output	Power Consumption	LED Quantity
SDIG-3W-S	150mm x 140mm	390 - 410lm (White)	3.6W	3pcs

## LED in-ground - RGB

LED 3.6W in-ground lights are capable of RGB colour changing functionality using standard 12V LED accessories.

Code	Size	Lumen Output	Power Consumption	LED Quantity
SDIG-3W-RGB	95mm x 123mm	280 - 300lm (White)	3.6W	3pcs (R:1/G:1/B:1)

## Available in the following stock lumen finishes:















## Technical Specifications

Beam Angle: 45° (others available on request)

Operating Voltage: 12V DC

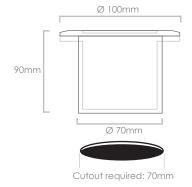
LED Type: Epistar High-power 1.2W LEDs

Operating Temperature: -20°C to 50°C

Colour options: -RGB (16 million colours)

-Single colour: Red

Blue Green Amber Warm White Cool White



In-ground LED 3.6W RGB / Single Colour