

A nighttime photograph of a coastal town. A long, low bridge or promenade runs along the water's edge, illuminated by a string of bright purple Maxiled lights. The lights are arranged in a series of overlapping 'V' shapes, creating a vibrant, starburst effect. The bridge has a dark metal railing. In the background, several multi-story buildings are visible, some with lit windows and others with signs. One building has a sign that says 'SKIPINNISH'. The sky is dark, and the water in the foreground is calm, reflecting the lights. The overall scene is a festive and modern urban nightscape.

MaxiLED
Lighting

MaxiLED Large Globe
DMX RGBW

MaxiLED Large Globe

DMX RGBW



Key Features

- IP68
- IK07 (Impact resistance)
- 5 year Warranty
- Single strand runs as long as 330 ft (100m)
- 512 DMX Controllable
- Available in Static Colours
- Available in Clear and Matt Lens
- Operating temperatures -40°C to +50°C
- Vibration tested. ANSI C136.31

Description

The MaxiLED Lighting Globe Series provides exceptionally long strands of globe-lensed LEDs that effectively outline trees, landscaping, buildings and bridges with colour-changing lighting effects. The product family also includes excellent LED 2-wire technology for retro-fitting static installations. Each strand is built for permanent installations with rugged, injection-molded outer globes, heavy gauge wiring, and dependable CREE LEDs. MaxiLED Globe series is available in (64mm) Large globe.

MaxiLED Large Globe DMX RGBW

Specifications

Power input: **48VAC**

Watts per unit: **2.35w**

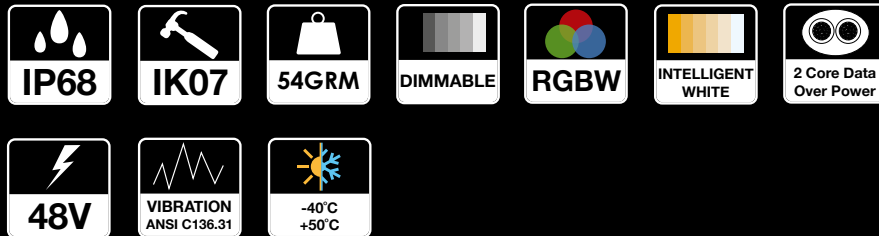
LED Current: **100ma**

Lumens RGBW Clear Globe (Full On): **80**

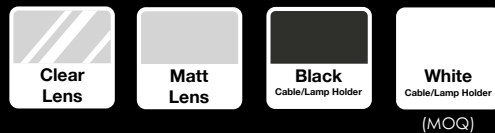
Lumens RGBW Frosted Globe (Full On): **25**

Certifications: **UL. UKCA. CE.**

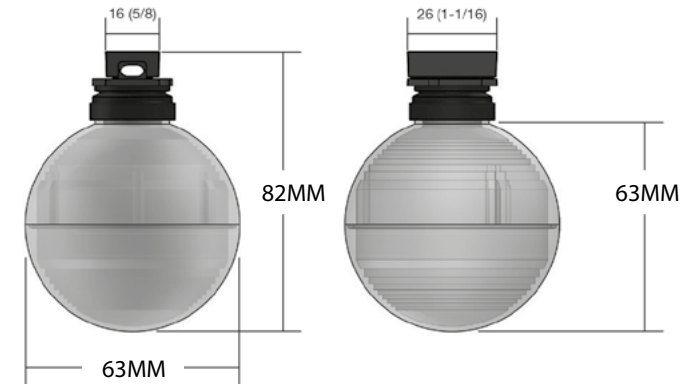
Features



Finishes



Dimensions



Certifications



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