

concert GL008

IP67 LED twin directional in ground uplighter

> weblink > **CG08**

Optics

- Twin directional 3 x 3W LED heads. Neutral White, Blue or RGB colour change LEDs
- Neutral white and blue luminaires include integral driver. RGB requires separate driver
- LED Beam angle: 50°
- 10mm tempered glass cover. Maximum drive over speed: – 15mph. Maximum static load: 2000kg

Body

- IP67. ‘Anti-Siphon’ system prevents siphon ingress via cable entry
- Supplied with 1st fix installation tube
- Junction box available for connector of remote mounted RGB driver
- Body Material: Painted and pre-treated aluminium die cast base with stainless steel bezel
- Supplied with 1m flex



ORDER CODES

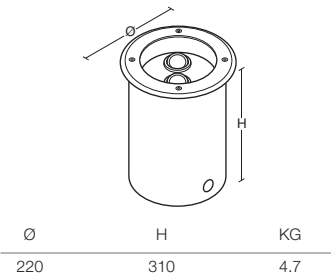
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18W Neutral White	Includes integral driver	CNGL008NW
18W Blue	Includes integral driver	CNGL008BL
18W RGB Colour Change	Requires RGB driver	CNGL008RGB
Driver for RGB*†	Drives 1 RGB luminaire	CNRGBOX
Junction box 8 way IP66		CNJB3

*See page 47 for details of RGB controls

†See page 48 for driver connection schematic

DIMENSIONS



PHOTOMETRIC PERFORMANCE

Due to the continual development in LED technology, please contact our technical department for up to date photometric data

TO SPECIFY

In ground twin directional 18W LED floodlights mounted in IP67 aluminium die cast body with stainless bezel and tempered, drive over glass cover – as Whitecroft Lighting CONCERT GL008