

# concert GL008

## IP67 LED twin directional in ground uplighter



### 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

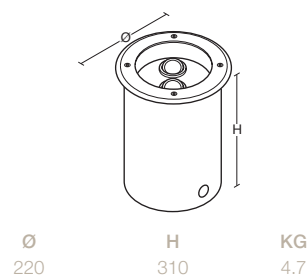
#### Concert GL008

|                         |                          |
|-------------------------|--------------------------|
| 18W Neutral White       | Includes integral driver |
| 18W Blue                | Includes integral driver |
| 18W RGB Colour Change   | Requires RGB driver      |
| Driver for RGB*         | Drives 1 RGB luminaire   |
| Junction box 8 way IP66 |                          |

CNGL008NW  
CNGL008BL  
CNGL008RGB  
CNRGBOX  
CNJB3

\*See page 74 for details of RGB controls

### Dimensions



### Photometric Performance

Due to the continual development in LED technology, please contact our Technical Desk 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