



COLLINGWOOD
LIGHTING



FEATURES & BENEFITS

- › Complete with wall fixings for easy installation
- › Full RGB colour range
- › Anodised aluminium for use in outdoor and indoor environments

WL075CARGB

High output LED colour change wall light (12W max.)



Patent information: collingwoodlighting.com/patent

ZONE

L50, B50

PHOTOMETRICS @ 25°C

LED RGB units are designed for colour change. They are not suitable for running on permanent white for long periods of time

| Colour | Beam angle | Product code | W | CRI | lm | lm/W | lx at 1m |
|--------|------------|--------------|-----|-----|----|------|----------|
| Red | 45° | WL075CARGB | 2.4 | - | 65 | 27 | 41 |
| Green | 45° | | 3.7 | - | 99 | 27 | 137 |
| Blue | 45° | | 3.7 | - | 31 | 8 | 14 |

GENERAL

Construction material: Anodised aluminium

WIRING

Cable / flying lead: 2x 1m 4-core ribbon cable

Type of wiring required: Series (Plug & Play)

NB: Removal of plugs will render this product non-returnable

LED DRIVERS (power repeaters)

Bathroom zone applicable to fitting only

| Product code | mA | SELV | Dimming | Bathroom zone | Min | Max |
|--------------|-----|------|---------|---------------|-----|-----|
| PR3011 | 350 | - | Yes | 1 | 1 | 2 |

ACCESSORIES

| Product code | Description |
|---------------|---|
| LED 3 RGB EXT | Colour change extension lead for RGB products |

