

# Marcopia Square 4 - #3007



16W



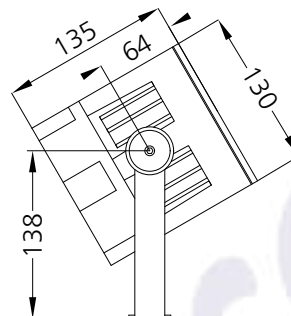
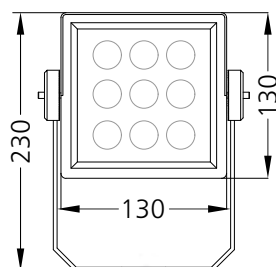
1309lm



Green

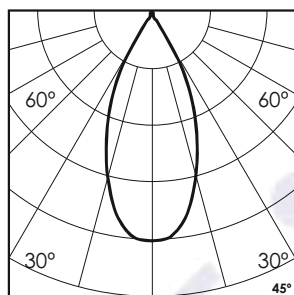


45°



## Photometric Data

|                        |                  |                       |                    |
|------------------------|------------------|-----------------------|--------------------|
| Light source           | LED - High Power | Beam angle            | 45°                |
| Power (W)              | 16W              | Light output ratio    | 74%                |
| Delivered lumens       | 1309lm           | LED life              | L90 B10 Tj75°C     |
| Source lumens          | 1760lm           | UGR                   | <19                |
| Colour temperature (K) | Green            | Operating temperature | -20°C to +50°C     |
| Luminaire efficacy     | 81.82lm/W        | Light distribution    | Direct - Symmetric |



## Technical Data

|                 |                                    |                   |                |
|-----------------|------------------------------------|-------------------|----------------|
| Mounting detail | Surface Uplighter                  | Heatsink material | Diecast alm.   |
| Fixing detail   | Cowl / Spike /<br>Mounting Bracket | Product weight    | 1693gms        |
| Orientation     | Adjustable                         | Safety class      | III            |
| IP rating       | IP65                               | Insulation class  | III            |
| IK rating       | IK05                               | Voltage           | DC24V          |
| Glow wire test  | 850°                               | Driver            | Remote - DC24V |

## Finish Options

### Body Finish

- Matt Grey
- Matt Black
- Custom RAL Color

## Filter Options



Honeycomb Filter

Above filters can be added to the fixture and need to be ordered as a separate accessory

## Accessories Options



Cowl



Spike

Above accessories can be added to the fixture and need to be ordered as a separate accessory

## Dimming Options



Remote DMX Decoder

The DMX Decoder requires a 24V CV Driver