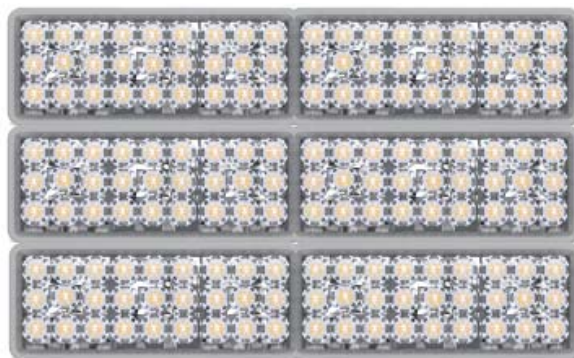


## QLUX+ High Mast Light COC 750W QMAC

### Features

#### Benefits

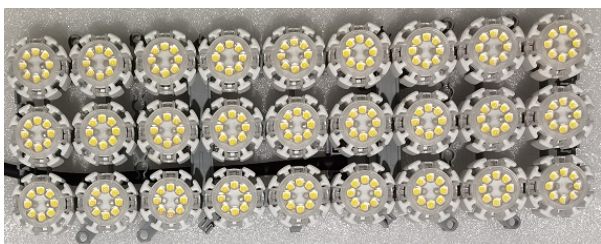
- Unique LED Chip mounted on Ceramic Heat Sink
- An independent Pixel with stand-alone Ceramic Heat Sink enables extraordinary heat dissipation capability
- Air convection reduces wind load resistance and enhances overall thermal management
- High Lumen Maintenance assures a longer lasting luminance (150LM/W)
- Modular LED panels are replaceable without changing the fixtures
- Customized lens to meet demanding applications



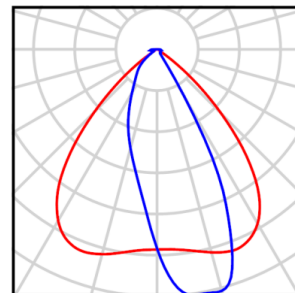
### Applications

- Outdoor Sports Stadium
- Sea & Air Ports
- Square Lighting
- Car Parking Place

### Unique Product Characteristics



Chip On Ceramic technology (COC)



Patented 3D Pixel Heat Sink Technology

### Product Data Sheet

| Model Type        | QMAC Series |                         |                      |
|-------------------|-------------|-------------------------|----------------------|
| Operation Voltage | 100-240VAC  | Operating Temperature   | -20°C ~45°C          |
| Frequency         | 50Hz        | Operating Humidity      | 10%~95%              |
| Lm/W              | 150Lm/W     | Lifetime                | 50 000 Hours         |
| Ra/CRI            | >70         | Housing Material        | Aluminium            |
| CCT               | 5000K       | IP Protection           | IP66                 |
| THD               | <15%        | Surge Protection Device | 20KA                 |
| Power Factor      | >=0.95      | Dimension               | L702*W505.6*H385.4mm |
| Colour            | Gray        | Weight                  | ~22Kg                |

### Ordering Guide

| Model | Wattage     | CCT        | Efficacy      |
|-------|-------------|------------|---------------|
| QMAC  | 750W = 750W | 50 = 5000K | 150 = 150Lm/W |

Example: QMAC-750W-50-150