

COLORGLOW RGBW DMX PAR64 SPOTLIGHT



Suitable for architectural and stage applications, the PAR64 casts RGB or White light output.

Features

- For indoor and outdoor use
- DMX-512 control

Operation

Can be operated in one of three ways:

- 1) **Internal** (standalone)
- 2) **DMX Mode**
- 3) **Daisy Chain** (max. 10 units)

Applications

Architectural | Stage | Landscape | Accent

Includes

DMX outdoor rated cable input and output waterproof connectors + 120V wire lead



Specifications

| | |
|--------------|--|
| Voltage | 100-240V AC |
| Wattage | 40W |
| Lumens | 2200 |
| Color Temp* | RGB / White / RGBW |
| Lifespan | +50,000 hours |
| Beam Degree | 45° (custom 10° or 60° available) |
| Tilt Angle | 180° |
| Working Temp | -30°C~+50°C (-22°F~122°F) |
| IP | 65 |
| Wire Length | 120V Lead: 56" (142cm) Output Connector: 20" (51cm) |
| Housing | Die-cast aluminum housing with tempered glass |
| Dimensions | L8 ¹ / ₈ " x W7 ¹ / ₄ " x H7 ⁷ / ₈ " (L206 x W184 x H200mm) |
| Warranty | 3-years |

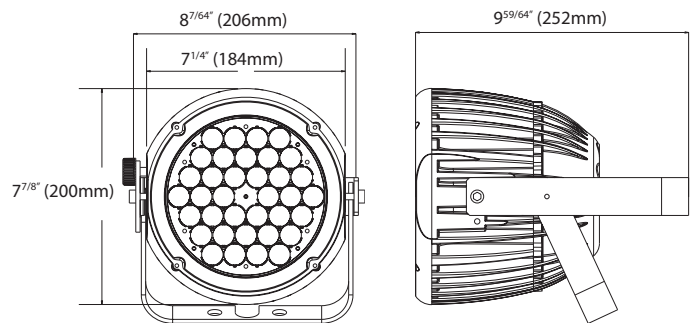
* Custom color temperature available

Housing



Black

Dimensions








Ordering Codes

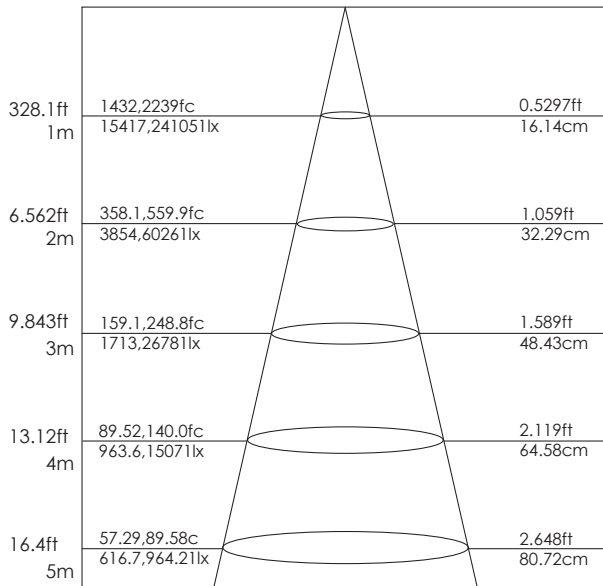
| | |
|-----------|------------|
| Product | Color Temp |
| LS- PAR64 | - RGBW |

RGBW: Multi-color + White

Accessories

| Image | Product | Code | Description |
|---|---------------------------|----------------|---|
|  | Plug | LS-NA-Plug | North American 3-prong plug |
|  | 5M Extension Cable | LS-5M-DMX-EXT | 5M (16.4') DMX extension cable, outdoor rated connections |
|  | 15M (50') Extension Cable | LS-15M-DMX-EXT | 15M (50') DMX extension cable, outdoor rated connections |
|  | DMX WiFi Controller | LS-DMX-WC-RGBW | With pre-programmed modes and built-in WiFi router, the RGBW DMX controller provides full control and customization of your lighting experience. <i>Review spec sheet for more information.</i> |
|  | DMX Wireless Controller | LS-RGB-DMX-W2 | Transmits and receives DMX wireless signal, for DMX solid state lighting. 9-12VDC, 120V Power Supply included. <i>Review spec sheet for more information.</i> |

Illuminance at a Distance



Height Eavg, Emax Angle: 9.23deg Diameter

Note: The curves indicate the illuminated area and the average illumination when the luminaire is at a different distance.