

# PAR LED 54 OUTDOOR



## Technical information

**Color range:** red, green, blue three colors in different light output of continuous

**Degrees** can produce more than 1600 million colors

**Led color and quality:** 54PCSx1W/3W LED (Red:18, Green:18, Blue:18) 30PCSx3WLED (full color) / RGBW optional.

**Beam divergence angle:** 15° 25° (optional)

**Light irradiation distance:** 20M

**Light Source Life :** 50,000hours

**Control mode:** DMX512 signal control

**DMX Channels:** 6 channels

**Number of connections:** one-time can be connected to 32

**Rated voltage:** AC110-240V AC or 12V/24V DC

**LED current:** 320 mA ~5%(1W) / 750 mA ~ 5%(3W)

**Power consumption:** 65W/165W

**Protection class:** IP65

**Ambient temperature:** -18°C - 40°C (0~+104 under the next)

**Working temperature:** 5°C - 30°C (41 under the next C +86)

**Rotation angle:** Vertical 120°the level of 15

**Appearance Size:** 29X29X35cm

**Shell Material:** die-casting aluminum alloy.

**Surface electrophoresis treatment:**

**Weight:** 8.6kg.

**Packing size:** 62X62X37.5 cm (4 PCS/CTN)

