



HPAR 62™



RGBW COLOR MIXING
BATTERY HYBRID POWER
UP TO 24 HRS OPERATION
IP65 OUTDOOR RATING

- 6 x 20W RGBW LEDs
- Wired & Wireless DMX
- 3 Power Modes (Eco, Med, High)
- 0-100% Linear Dimming

HPAR 62 is a hybrid-battery-powered IP65-rated LED PAR fixture designed to deliver exceptional flexibility for professional indoor and outdoor lighting applications. Equipped with 6 x 20W RGBW 4-in-1 LEDs, it produces vibrant color mixing, excellent output, and smooth

dimming in a compact, rugged form factor. HPAR 62 eliminates the need for external power or data cabling, making it ideal for temporary events, architectural up-lighting, weddings, corporate functions, and locations where rapid installation is essential.

TECHNICAL SPECIFICATIONS

Control and Programming

Fixture Run Modes: Internal Battery or AC Mains
DMX Channel: 4/9 Channel
Modes: DMX, IR, Auto, Master/Slave

Light Source

Light Source: 6 x 20W RGBW LEDs
Beam Angle: 25° Standard, 40° with Diffuser
Dimming: 0-100% Linear

Battery Performance

Battery Type: 12V 16Ah
Power Modes: High/Medium/ECO
Run Time: 24hr Single Color, 5.5hr 4-Color Full
Charging: Internal charging/discharging via Mains
Battery Life: 1000x Full Charge/Discharge Cycles

Optional Accessories

6-Way Charging Case w/External TrueCON
40° Diffuser Lens
Aluminum Truss Clamp

Power Requirements

Peak Power Consumption: 120VA
Mains: AC 100-240V, 50/60Hz

Connections

Data: IP65 Waterproof Locking 5-pin XLR in/out
Power: IP65 Seetronic TrueCON in/out
Wireless: IR & W-DMX

Physical

Environmental Rating: IP65
Dimensions (DxWxH): 210 x 127 x 127 mm
Construction: Cast Aluminum, Black
Menu: Graphic OLED Display + Selector Buttons
Weight: 3.9 kg (8.1 lbs)

Warranty

3-year Limited Warranty
(parts & labor)

Designed and Engineered in

