



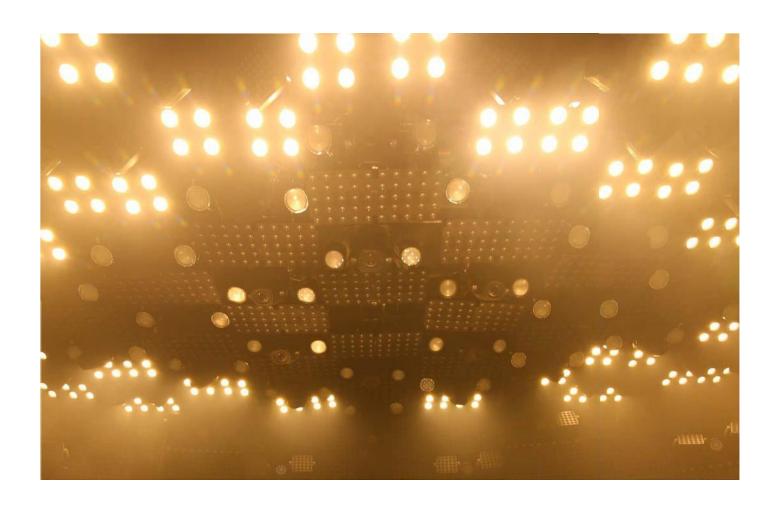
BLINDER II IP

LEDPAR370

LED audience blinder reproduces the look and feel of the classic incandescent effect with IP rated housing.

Can be installed individually or paired using its innovative (optional) master brackets (sold separately) 2 versions available





BLINDER II IP

LEDPAR370

Versatile LED audience blinder, featuring:

- 2 x 70W 2800K COB LED engine
- Advanced optical system delivers a super high output of 31320lm
- CRI≥95
- Fan-free design and quiet operation suitable for studio use
- Selectable PWM frequency for flicker-free video with any camera
- Individual control of each cell allows for programming sophisticated eye candy
- 4 dimming curves with 16-bit control for smooth dimming
- Consistent colour temperature throughout the dimming curve
- Selectable dimming curve and strobe speeds
- IP65 housing with optional 1*4 or 2*2 master brackets (sold separately) to achieve versatile mounting options
- Easy-to-read OLED menu display and navigation
- Power linking (IP65 Seetronic In/Out)



Specifications

Product	BLINDER II IP
Code	LEDPAR370
Lamp Source	2x70W 2800K COB LED engine
Power Supply	100-240V AC, 50/60 Hz
Power Consumption	140W
DMX Connection	IP65 5-pin XLR In/Out

Beam Angle	60°
DMX Channels	1/2/3/4/5
Output	31320 lms
IP Rating	IP65
Dimensions	432(L) x 100 (W) x 230 (H) mm
Weight	6kg



Blinder II IP Type A



Blinder II IP Type B

Beam Angle:58.8° 10 Distance(m) 1310 240.6 117.9 Illuminiance(lux)

Photometrics

Pairing Bracket (Sold Separarately)



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