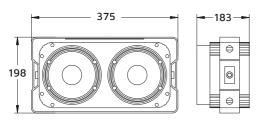
## **BLINDERWW**

2x 100W COOL & WARM WHITE 2-IN-1 **BLINDER** 





## **BLINDERRGBW**

2x 100W RGBW 4-IN-1 BLINDER



Photometrics	
	2x 100 W Cool & Warm White 2-in-1 COB LEDs
Light Source	
Colour Temperature	3,200 K/6,500 K
Beam Angle	60°
Output	2,730 lux @ 2.0 m full on
PWM	12,000 Hz
LED Lifespan	50,000 hours
Effects	
Dimming	0~100%, 8-bit
Strobe	0~25 Hz
Power	
Input Voltage	100~240 V AC, 50~60 Hz, 235 W
Connection	powerCON in/out
Control	
Operational Modes	DMX, auto, manual, sound active, master/slave
Display	4-button and 4-digit LED control panel
Control Protocol	DMX512
DMX Channels	4/8
Control Interface	3-pin XLR
Housing	
Housing Materials	Steel, matte black finish
Cooling	Thermostat controlled fan
Net Weight	5 kg
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Photometrics	
Light Source	2x 100 W RGBW 4-in-1 COB LEDs
Beam Angle	60°
Output	1,758 lux @ 2 m full on
PWM	12,000 Hz
LED Lifespan	50,000 hours
Effects	
Dimming	0~100%, 8-bit
Strobe	0~25 Hz
Power	
Input Voltage	100~240 V AC, 50~60 Hz, 235 W
Connection	powerCON in/out
Connection	powercor in out
Control	power con in out
	DMX, auto, manual, sound active, master/slave
Control	
Control Operational Modes	DMX, auto, manual, sound active, master/slave
Control Operational Modes Display	DMX, auto, manual, sound active, master/slave 4-button and 4-digit LED control panel
Control Operational Modes Display Control Protocol	DMX, auto, manual, sound active, master/slave 4-button and 4-digit LED control panel DMX512
Control Operational Modes Display Control Protocol DMX Channels	DMX, auto, manual, sound active, master/slave 4-button and 4-digit LED control panel DMX512 8/12
Control Operational Modes Display Control Protocol DMX Channels Control Interface	DMX, auto, manual, sound active, master/slave 4-button and 4-digit LED control panel DMX512 8/12
Control Operational Modes Display Control Protocol DMX Channels Control Interface Housing	DMX, auto, manual, sound active, master/slave 4-button and 4-digit LED control panel DMX512 8/12 3-pin XLR

