



SHOWPRO

LED ePAR Multi WW

LEDPAR225



The ePar WW uses a 200w 3200K COB LED to achieve 12,000 Lumens with a CRI of 98. The ePar range of products are built around a Diecast Aluminium body with a set of magnetically detachable front lens giving users more flexibility. With 4 dimmer modes and selectable PWM frequencies the ePar is the perfect workhorse fixture for Production Companies, Film, TV and Install.

Specifications

Product	EPAR Multi WW
Lamp Source:	COB LEDS
Colour temperature:	3200K
Angle:	10° / 24° / 65° Field angle: 24° / 40° / 95°
Dimming:	4 dimming curve
Output (lux):	12000lm
Mains:	100-240 VAC, 50/60hz
Consumptions:	200W @ 230V
Power connections:	PowerCon In/Out
Colour rendering:	CRI > 98 / R9 > 95

Strobe:	0-30Hz
Protocol:	DMX, RDM
DMX channels:	1CH / 2CH / 3 CH/ 6CH
Data connections:	3-pin and 5-pin XLR In/Out for DMX
Onboard menu:	OLED display with 4-button
Cooling:	Active (variable speed fan with silent mode)
Material:	Diecast aluminum
Finish:	Matte black
Dimensions:	450 x 316 x 208 mm
Weight:	5.4 KG

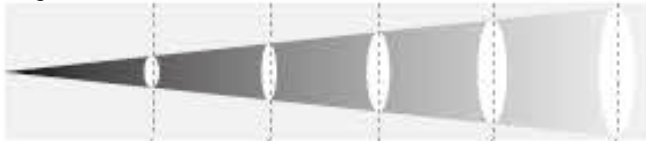
Photometrics

Beam Angle : 12°



Distance	1	3	5	7	10
LUX	158400	17200	6192	3232	1584

Beam Angle : 24°



Distance	1	3	5	7	10
LUX	58050	6450	2322	1184	580

Beam Angle : 65°



Distance	1	3	5	7	10
LUX	11430	1270	457	233	114