

epar WW
MULTI



CW COB Par with exceptional CRI TLCI and R9 values

- High output and extremely accurate color rendering
- Interchangeable system of narrow, medium and wide lens
- Flicker-free output with delectable PWM frequencies
- Optional barndoors and media holders
- Quiet operation suitable for studio use
- Rugged die-cast body

PHOTOMETRICS

Light Source	3200K COB LED
Output	12000 lm
Beam Angle	10° / 24° / 65°
Field Angle	24° / 40° / 95°

KEY FEATURES

Strobe	0-30 Hz
PWM Frequency	600 / 1200 / 2000 / 4000 / 6000 / 25000Hz
Dimming	4 dimming curves

CONTROL

Protocol	DMX/RDM (or W-DMX)
DMX Channel	1 CH / 2 CH / 3CH / 6CH
Data Connection	3pin and 5pin XLR In/Out for DMX
Display	OLED function menu with 4 touch buttons

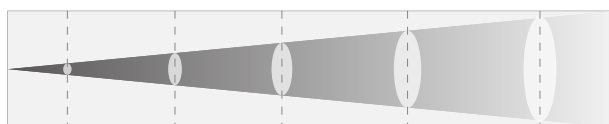
POWER

Mains	100 - 240 VAC, 50/60 Hz
Power Connections	PowerCon In/Out linking up to 8pcs
Consumption	200W

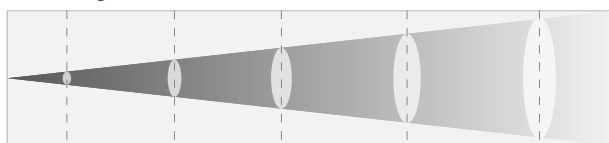
PHYSICAL

Operating Temperature	-10°C~45°C
Cooling	Low noise fan for forced air
Housing	Die-cast aluminium with black matter finish
Dimension	450 x 316 x 208 mm
Weight	5.4kg

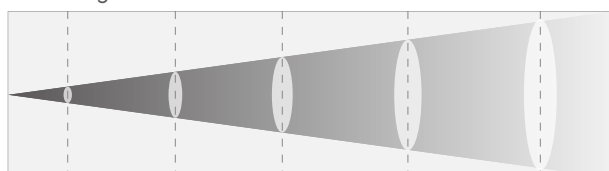
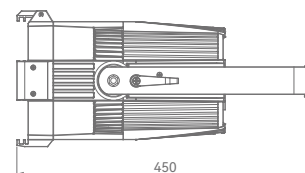
Beam Angle 12°



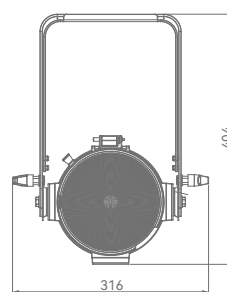
Beam Angle 24°



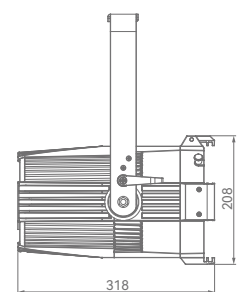
Beam Angle 65°

Top



Front



Side