

SCENIC COB-200W

200W Warm-Cold White COB Led Par Light

Centolight Scenic COB-200W is a 200W COB Led Par with 60° beam angle. The light source combines Warm-White at 3200K and Cold-White at 6500K, both controllable separately in manual or DMX mode. It is designed for all those applications that could need variable white color temperature, as live shows, discos, showrooms, etc.

The silence is guaranteed by the quality of cooling fan controlled by the internal processor, which maintains the overall noise within 20dB @ 1m. The structure of the light is in die-cast aluminum, for maximum lightness and robustness. The fixture is also equipped with brand-door.



PRODUCT DETAILS

Key features

COB Led Par Light with 60° Beam Angle

200W COB LED with over 50,000h lifetime

Color Temperature	3200K + 6400K
--------------------------	---------------

Luminous Flux	888lux @ 3m, 347lux @ 5m
----------------------	--------------------------

CRI	Ra≥90
------------	-------

Smooth 16-bit Dimmer

Flicker-Free Operation

Low-Noise Cooling System

Barndoor Included

Specifications

Light Source	200W Warm-Cool White COB LED (100W+100W)
Chip Life	over 50,000h
CCT (Color Temperature)	3200K + 6400K
Luminous Flux	(3200K+6400K 2in1) 888lux/3m, 347lux/5m, 104lux/10m
CRI	Ra≥90
Dimmer Control Frequency	over 15kHz (Flicker-Free)
Beam Angle	60°
Dimmer	16-Bit Smooth Linear Dimming
Strobe effect	Yes
Cooling System	Quiet Fan (under 25dB @1m)
DMX Channel Modes	2/4/6 Channels (RDM Included)
Control Modes	DMX, Master-Slave, Sound, Auto Run, Manual Dimming
Control Panel	4 Buttons and LED Display
IP Rate	IP22
DMX In/Out	3-pin XLR
Power Socket	Powercon In/Out
Voltage:100~240V 50/60Hz	
Max Power Consumption	230W
Working Temperature	-30÷55°C
Barndoor	Included
Fixture Size (WxDxH)	234x313x290mm - 9.21x12.32x11.42in (C-Bracket and barndoor not included) / 485x313x290mm - 19.09x12.32x11.42in (C-Bracket and barndoor included)
Net Weight	4kg - 8.81 lbs.
Packing Size (WxDxH)	250x250x370mm - 9.84x9.84x14.57in
Packing Weight	4,6kg - 10.14 lbs.