

SCENIC 200W COB WW

1X200W COB WARM WHITE LED STUDIO PROJECTOR WITH BARN DOOR

SCENIC 200W COB WW brings the benefits of LED technology, such as lower power consumption, color temperature purity and light source durability, to photo and television studios, theaters and all those venues where a large amount of warm white lighting is required. Its light source consists of a single 200W COB (Chip On Board) LED chip with color temperature ranging from 3206 to 3284K, high CRI (Color Rendering Index - that is, the ability to show objects illuminated as "realistic" or "natural"), and flicker-free feature (essential for use in front of cameras). Chip life is about 50,000 hours and beam angle is 60 °. The 0-100% electronic dimmer provides a shutter speed ranging from 0 and 20t/s. The intelligent fan speed control according to internal temperature makes it suitable for quiet environments. In short, the SCENIC 200W COB WW is a professional lighting tool that cannot be missed in the technical equipment of any rental company or light designer.

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PRODUCT DETAILS

KEY FEATURES

200W COB LED Light Source

Color Temperature between 3206K and 3284K

60° Beam Angle

High Energy Saving

Flicker Free

Control Modes: DMX512, Master/Slave, Auto

DMX Control: 3CH

Temperature and Intelligent fan control

SPECIFICATIONS

Voltage	100V ~240V
Power consumption	220W
Life Span	50000 Hours
Shutter	0~20/s
Dimmer	0-100%
Beam angle	60°
Level of Protection	IP20
Running Environment & Temperature	Indoor, -10°C ~ 40°C
Fixture Size	250 x 160 x 435 mm
Fixture Weight	4.05 kg
Packing Size	310 x 220 x 500 mm
Packing Weight	5.3 kg