# SWIT

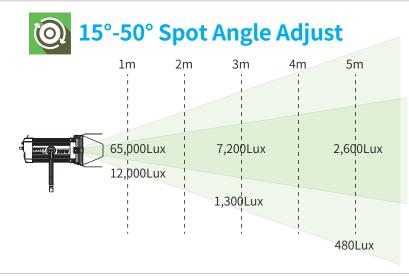
## 200W Bi-Color Studio Fresnel COB-LED Light FL-C200D

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#### 200W COB-LED Fresnel Light

FL-C200D is a 200W Bi-color COB-LED fresnel light, 65,000Lux @1m high bright, with DMX control, high CRI/TLCI and accurate color performance, for broadcast studio, theatre, film set install applications.







FL-C200D COB-LED includes 200W 2700K and 200W 8000K LED, and can be continuously adjusted between 2700K and 8000K. The light outputs 200W at any color temperature.



### E-motor Spot Angle Adjust

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FL-C200D supports external electro-motor installed to adjust the spot/flood angle by Menu knob or by DMX control.

\* You can also order the light with factory pre-installed E-motor, SKU FL-C200DM.

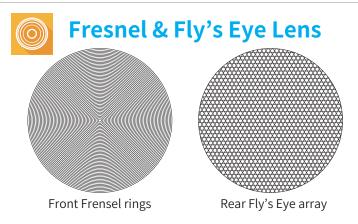


Optional E-motor **LA-M50** 

### Independent DMX Addr

FL-C200D can set 4x independent DMX addresses for: (1) Dimmer (2) Color temp (3) Spot angle (4) Fan on/off \*

\* The Max Dimmer value will be limited to 73% (Refers to Exponential dimming curve) when fan is turned off.

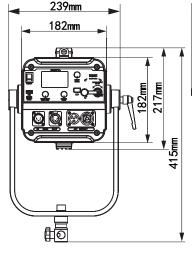


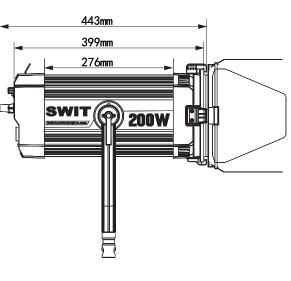
FL-C200D is equipped with double side compound lens: front fresnel rings to converge the lights and rear fly's eye array to eliminate yellow halo, and get an even distributed spot light.



#### Specifications

Model	FL-C200D
LEDs	COB Chip-on-board
Spot angle	15° - 50° adjust
Illuminance	65,000Lux @ 1m/Spot
Color Temp	2700K-8000K
Color Render	CRI 97; TLCI 99; SSI(D55) 75
DMX	5-pin XLR DMX in & out
Input Voltage	AC 100-240V, 50/60Hz PowerCON True1 in & out
Power	200W
Net Weight	6.2kg incl. Barndoors





SWIT

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