

100W Bi-Color Fanless Studio Fresnel LED Light

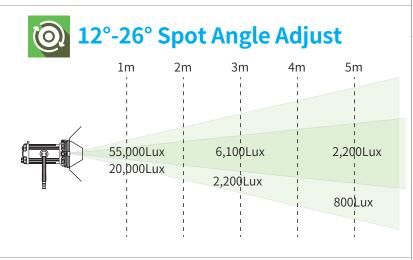
FL-C100D



100W COB-LED Fresnel Light

FL-C100D is a 100W Bi-color COB-LED fresnel light, 55,000Lux @1m high bright, with DMX control, high CRI/TLCI and accurate color performance, and no fan, no noise at all, for broadcast studio, theatre, film set install applications.





2700K-6500K Continuous

FL-C100D COB-LED includes100W 2700K and 100W 6500K LED, and can be continuously adjusted between 2700K and 6500K. The light outputs 100W at any color temperature.



No Fan, No Noise

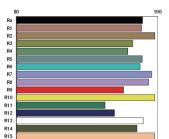
CRI 97; TLCI 99

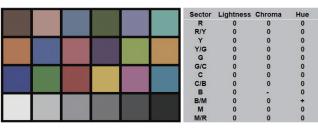
FL-C100D fresnel light adopts advanced cooling system technology, outputs 100W high power but no fan, to ensure quiet environment of the broadcast studio.



Independent DMX Addr

FL-C100D can set independent DMX addresses for Dimmer and Color temp. For example you can set Color temp DMX 024 for every light, and Dimmer DMX 001, 002, 003... sequentially, to save sliders on the console.





SWIT



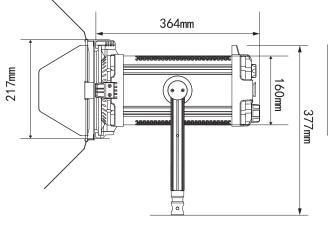
Power and Control

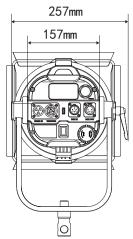




Specifications

Model	FL-C100D
LEDs	COB Chip-on-board
Spot angle	12° - 26° adjust
Illuminance	55,000Lux @ 1m/Spot
Color Temp	2700K-6500K
Color Render	CRI 97; TLCI 99
DMX	5-pin XLR DMX in & out
Input Voltage	AC 100-240V, 50/60Hz PowerCON True1 in & out
Power	100W
Mounting	Strong filter mounting bracket
Net Weight	5.2kg incl. Barndoors





SWIT Electronics Co., Ltd. +86-25-85805753 http://www.swit.cc Email: contact@swit.cc SWIT Electronics America, Inc 1-(408)260-8258 http://www.switusa.com Email: info@swit.us SWIT Electronics Europe GmbH +49(0)2131 6632331 http://www.switeu.com Email: info@swit-europe.com





Facebook Page

Instagram