Product data sheet

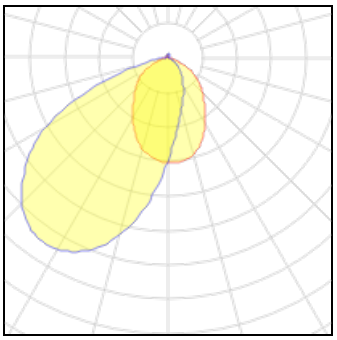
ECLEXPOFL150FC
ECLEXPOFL150FC_3200K
PROLIGHTS



IP 20 IK 08

The EclExpo Flood150 is a compact, bright, and versatile floodlight that is designed to be a substitute for traditional CDM, HMI, and tungsten small floods in tradeshows, theaters, or as a work light. Just like its classic predecessors, but with a custom LED source, this unit features a linear light source combined with a reflector, which ensures a wide coverage of 100° (Horizontal) x 60° (Vertical) of indirect light emission. The EclExpo Flood150 is available in two source variants: - FC, which utilizes RGB+WarmWhite calibrated LED with high Color Rendering. - VW, which uses a bi-color Vari White LED source with a CCT range of 2,700K-6,500K. This unit is incredibly user-friendly, offering immediate stand-alone access through the knobs or through wired DMX/RDM or Wireless CRM (optional). Timeless Elegance meets Green Innovation: The EclExpo Flood150 - Where Classic Beauty Embraces Modern Technology Features: 150W calibrated RGB+WarmWhite source, with high CRI and TM30 Asymmetric beam angle of 100° (horizontal) x 60° (vertical) Xlr5p in/through for DMX/RDM control and communication, optional W-DMX + CRMX, Stand-Alone mode through two rotatory knobs

Light output 1



1 x LED

Nominal lamp power	92.7 W	LOR	100%
Lamp flux	4514 lm	Total flux	4513 lm
Luminous efficacy	49 lm/W	Total power	92.7 W
CCT	3200 K		
CRI	92		

Mounting mode

Ceiling mounted, Standing / Bollard

Shape and measurements

Length: 39.37 in
Width: 39.37 in
Height: 39.37 in

Adjustability

Tiltable, Free

Electric

System power: 92.7 W
Controller: DMX
Color adjustable
Appliance Class: I

Protection

IP: 20
IK: 08
Surface temperature: 70°C
Designation labels: CE