Product data sheet

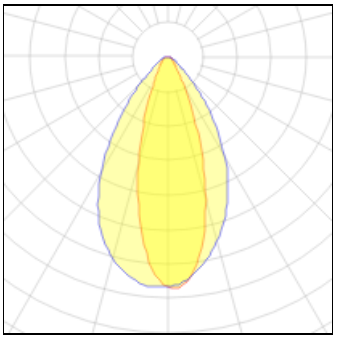
ECLPARIPL
ECLPARIPLFC_4000K_HQ_NARROW LENS+3060DEG FILTER
PROLIGHTS



IP 65

The EclPar IPLFC stands as a high-performance, IP-rated single source LED spotlight, tailored for grand-scale events such big shows, large exhibitions, and high-ceiling studio applications. This robust fixture is powered by a 300W RGB+WarmWhite light source, capable of producing up to 12.000 fixture lumens with remarkable efficiency and advanced color control. Integrated with the PROLIGHTS Spektra OS, the EclPar IPLFC excels in delivering superior white light reproduction, boasting high CRI and TM30 values. This system ensures advanced color control, maintaining consistency across all fixtures. Its compact and silent design renders the EclPar IPLFC an indispensable tool for both indoor and outdoor stages, blending seamlessly into various environments. The fixture's versatility is further enhanced by its flexible optical system, accommodating a broad range of lenses. These include a narrow 15° lens (onboard), medium 30°, and a wide 60° flood option. Additionally, it supports asymmetric filters and optical modifiers, all swiftly attachable via dedicated accessory holders, allowing for swift adaptation to diverse lighting requirements.

Light output 1 (integrated)



Lamp type	LED	CCT	4003 K
Nominal lamp power	286.87 W	CRI	93
Total flux	10556 lm	LOR	100%
Luminous efficacy	37 lm/W	Total power	286.87 W

Mounting mode

Pendant

Shape and measurements

Length: 2.60 in
Width: 10.83 in
Height: 11.81 in

Adjustability

Tiltable

Electric

System power: 286.87 W

Protection

IP: 65