Product data sheet

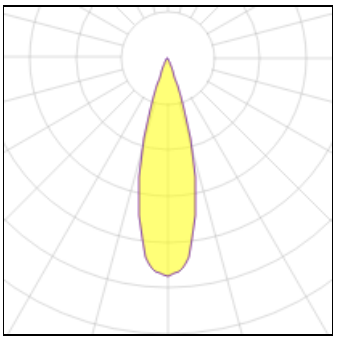
ECLFRCTPXS
ECLFRCTPXS_CYAN_MED ZOOM
PROLIGHTS



IP 20

EclFresnel CT+XS is a compact 120W LED Fresnel, outputting 3700 lm and engineered with a 6 colours light source and a 130mm / 5" Fresnel lens designed to replace the classic 300W Tungsten Fresnels. The newly designed optical system provides internal zoom from 10° to 75°, maintaining high efficiency at any beam angle without any change to the luminaire's physical size throughout the zoom range. An optional PC lens kit is also available to achieve its specific light distribution. The SpektraOs algorithm delivers consistency in operations also with the other size of ECL Frensel, higher luminous flux in both colours and whites CCT keeping a broader color space and richer light spectrum to achieve unprecedented values of CRI, TLCI and TM30. The EclFresnel CT+ also performs silently, allowing it to be an indispensable workhorse for Broadcast, Theatre and coorporate applications.

Light output 1 (integrated)



Lamp type	LED	CCT	0 K
Nominal lamp power	24.81 W	CRI	-24
Total flux	416 lm	LOR	100%
Luminous efficacy	17 lm/W	Total power	24.81 W

Mounting mode

Standing / Bollard

Shape and measurements

Length: 1.57 in
Width: 8.50 in
Height: 7.87 in

Adjustability

Tiltable

Electric

System power: 24.81 W

Protection

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