Product data sheet

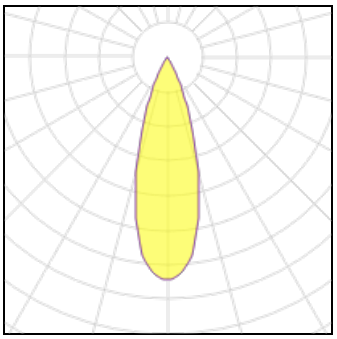
ECLFRESNELTW
ECLFRESNELTW_GREEN_MED ZOOM
PROLIGHTS



IP 20 IK 08

EclFresnel TW is an advanced LED replacement of traditional 1.000W Fresnel lamps. Offering 6 colour mixing, delivering high precision reproduction of the white spectrum from 2.800 K to 10.000 K with high CRI and an extensive colour reproduction. The optical system harnesses the power of a 260W custom LED with 6 colours to create an even projection, beautiful colours and precise white, with the option to apply +/- green and magenta correction to match other sources of light. Featuring HD dimming and tuning from 2.800 K to 10.000 K version, the EclFresnel TW delivers the performance and quality of output demanded from this level of luminaire. Features: Tunable White 2.800 K - 10.000 K with high CRI and extensive colour mixing +/- green and magenta white tuning Silent operation for studio and stage use

Light output 1



1 x LED

Nominal lamp power	23.5 W	LOR	100%
Lamp flux	360 lm	Total flux	361 lm
Luminous efficacy	15 lm/W	Total power	260 W
CCT	0 K		
CRI	-18		

Mounting mode

Ceiling mounted, Standing / Bollard

Shape and measurements

Length: 10.83 in
Width: 2.57 in
Height: 11.42 in

Adjustability

Tiltable, Free

Electric

System power: 260 W
Controller: DMX
Color adjustable
Appliance Class: I

Protection

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