Product data sheet

ECLFRCTPSPCLK ECLFRCTPSPCLK_BLUE_MED ZOOM_HB



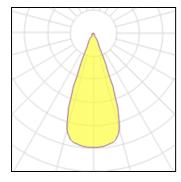






The new PC lenses from PROLIGHTS for the EclFresnel CT+ series are distinguished by their ability to optimize light intensity management and focus, ensuring uniform and well-directed illumination. These lenses allow for easy conversion of the EclFresnel CT+ S projectors from Fresnel to PC lens configurations, significantly broadening the range of applications—from theater productions to television studios—where precise control of light intensity and beam is essential. The kit is composed of the 150mm-6" PC lens and the front ring.

Light output 1



1 x LED		
Nominal lamp power	44.5 W	LOR
Lamp flux	166 lm	Total flux
Luminous efficacy	4 lm/W	Total power
CCT	0 K	
CRI	-50	

Mounting mode

Ceiling mounted, Standing / Bollard

Shape and measurements

Length: 11.25 in Width: 3.14 in Height: 11.44 in

Adjustability

Tiltable, Free

Electric

System power: 44.5 W Controller: DMX Color adjustable Appliance Class: I

Protection

IP: 20 IK: 08

Surface temperature: 70°C Designation labels: CE

100%

166 lm 44.5 W