

45mm Optical Lens For Rgb Led With Narrow Beam

Model:	AJS45DRGBW36G
Size:	Ø45mm
Height:	26.1mm
Beam Angle:	36°
Material:	PMMA
Transmittance:	>93%
LED Type:	CREE XML-RGBW



FEATURES

1, RGBW is a common color mixing system used in stage lighting fixtures such as LED wash lights or moving heads.

2, RGBW stands for Red, Green, Blue, and White, and it refers to the combination of these four colors to create a wide range of colors and shades.

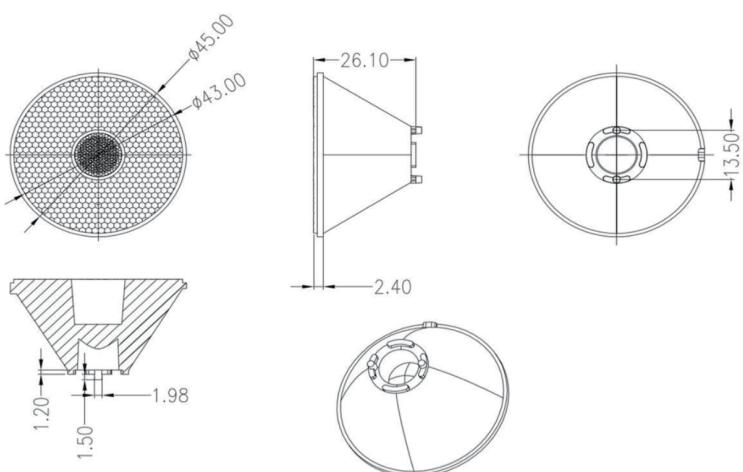
3, Optics for Color Mixing: In cases where wall wash lights have color-changing capabilities, lenses can be designed to facilitate color mixing. These lenses help blend multiple colored light sources, ensuring a homogeneous and consistent color wash on the wall.



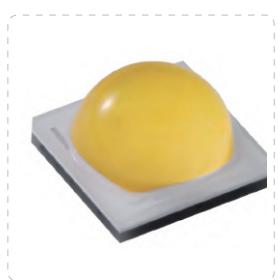
LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



CREE XML-RGBW



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LED BRAND

 OSRAM NICHIA LUMILEDS SAMSUNG CREE SEOUL SEMICONDUCTOR