

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

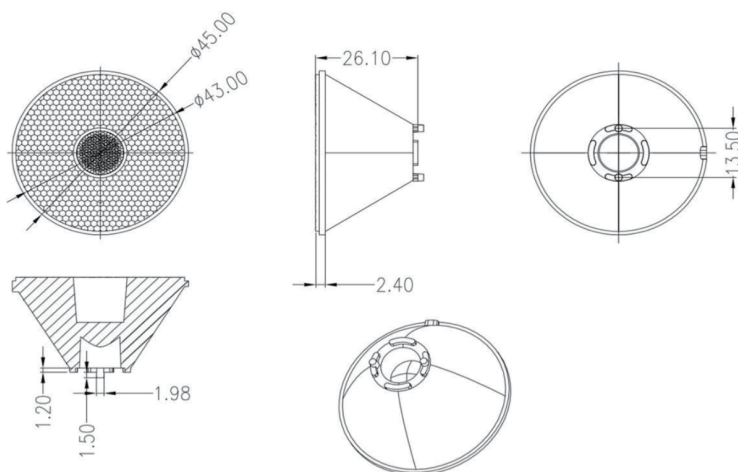
- 1, RGBW is a common color mixing system used in stage lighting fixtures such as LED wash lights or moving heads.
- 2, RGBW stands for Red, Green, Blue, and White, and it refers to the combination of these four colors to create a wide range of colors and shades.
- 3, Optics for Color Mixing: In cases 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



CREE XML-RGBW

LED BRAND

