

45mm Lens For Rgb Led Lights 45 Degree For Stage Lights

Model:	AJS45DRGBW24G
Size:	Ø45mm
Height:	26.1mm
Beam Angle:	24°
Material:	PMMA
Transmittance:	>93%
LED Type:	CREE XML-RGBW



FEATURES

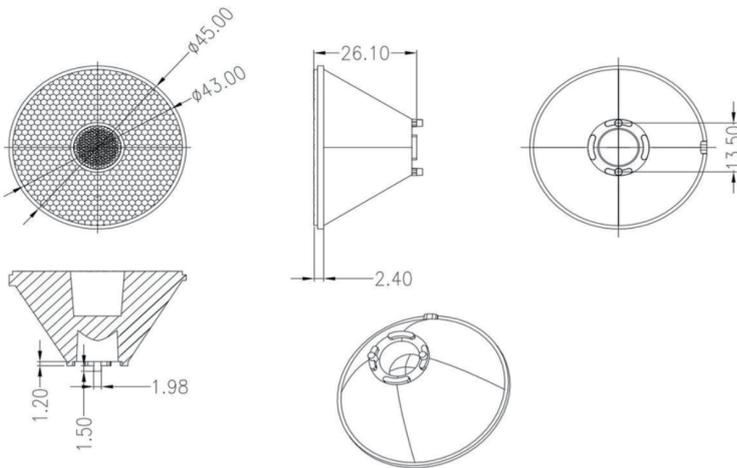
- 1, RGBW lens is an optical lens used to control the color and brightness of light.
- 2, RGBW stands for Red, Green, Blue and White. Compared with traditional RGB lenses, RGBW lenses add a white LED. This white LED can provide purer white light while increasing overall brightness.
- 3, RGBW lenses are extensively used in stage lighting setups for concerts, theater productions, and other live performances. They enable lighting designers to create dynamic and vibrant lighting effects, including color washes, spotlights, and pattern projections.



LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



CREE XML-RGBW



CREE XML-RGBW

LED BRAND

