

45mm XML Rgbw Color Mixing Led Optical Lens

Model:	AJS45DRGBW3G
Size:	Ø45mm
Height:	26.1mm
Beam Angle:	3°
Material:	PMMA
Transmittance:	>93%
LED Type:	CREE XML-RGBW



FEATURES

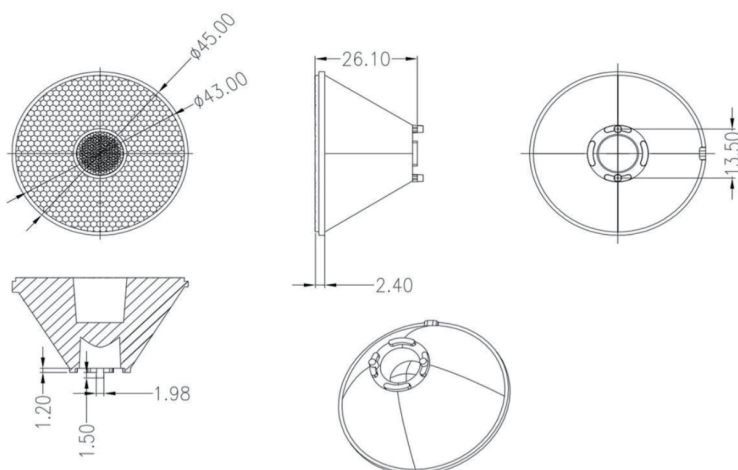
- 1, RGBW lenses are commonly used in lighting applications such as stage lighting, building facade lighting, and interior lighting.
- 2, By controlling the brightness and mixing ratio of LED lights of different colors, various color light effects can be achieved. Red, green, and blue LEDs can be mixed to produce various colored lights, while white LEDs can provide brighter overall lighting.
- 3, RGBW lenses are commonly employed in event lighting and decorative installations for weddings, festivals, and corporate events. They enable the creation of captivating lighting displays, including color-changing effects, pattern projections, and immersive lighting environments.



LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



CREE XML-RGBW



CREE XML-RGBW

LED BRAND

