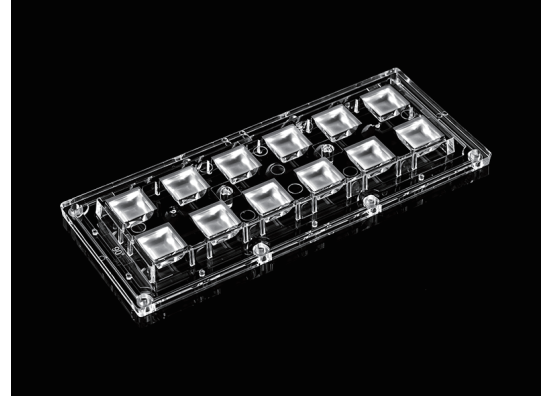


## 2x6 Arrays 90 Degree PMMA High Efficiency Stadium Lens

Model:	ALHB173D12LED90G
Size:	173x71.4(mm)
Height:	11.85mm
Beam Angle:	90°
Material:	PMMA
Transmittance:	>93%
LED Type:	5050LED



### FEATURES

1. 2x6-90degree lens is made of high quality PMMA material,ensuring exceptional optical performance and durability.
2. Coupled with the 90° wide beam angle, it provides focused and efficient light distribution, making it ideal for flood lighting, high bay lighting, and stadium lighting.
3. Designed with a TIR (Total Internal Reflection) structure,enhance light transmission efficiency by utilizing total internal reflection, ensuring that light is effectively focused or uniformly distributed.



