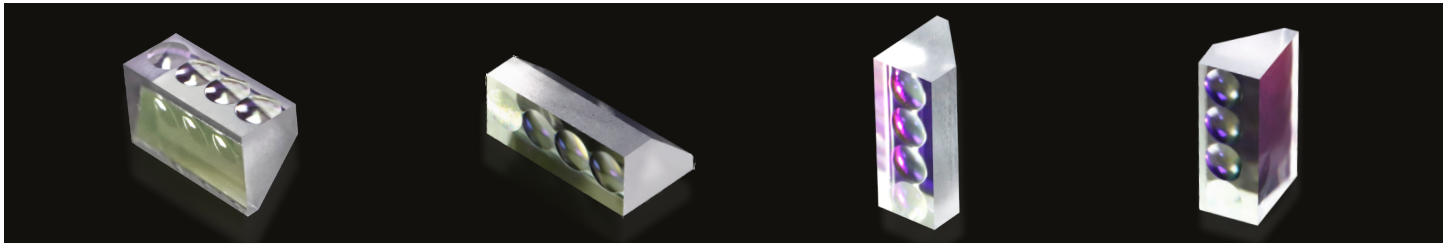


# Microprism Lens Array

## Features

- **Precision molded prism geometry:** Accurate control of prism shape, pitch, and angles.
- **Monolithic all-glass design:** High mechanical stability and long-term reliability.
- **Excellent optical performance:** High refractive index with low dispersion.
- **Enhanced manufacturing efficiency:** Fewer components and alignment steps reduce potential failure points.



## Application Scenarios

Optical communications, display and imaging systems, and advanced light management applications.



Learn More

## Key Specifications

Material	D-LAF50 (Customizable upon request)
Outer Dimensions	3 x 2.01 x 1.22mm (Customizable upon request)
Designed Wavelength	1310/1550nm
NA	0.15~0.25
Focal Length	1.0~2.5
Working Distance	0.62
Optical Coating	R<0.2%@1260-1340nm

