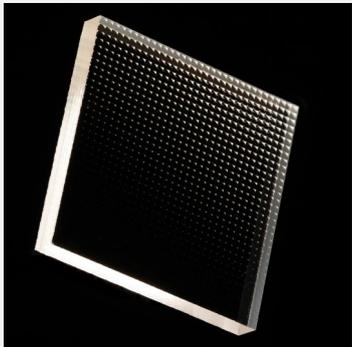


# Microlens array

18-00170



## Features and Advantages

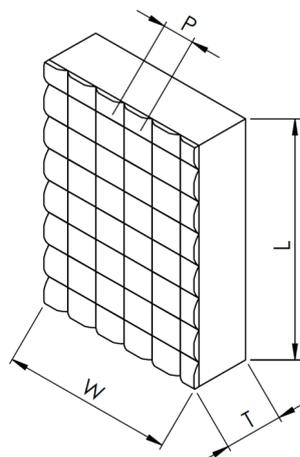
Square micro-lens arrays with precision trimmed lens properties and excellent homogeneity across the lens array. Wafer-level manufacturing technology allows lithographic precision and minimal inter-lens zones.

\* Product picture & drawing only for reference.

## Product Specifications

Specification Data	Unit	Value
Material		Fused Silica
Length (L)	mm	10 ± 0.05
Width (W)	mm	10 ± 0.05
Center thickness (T)	mm	0.9 ± 0.01
Lens radius of curvature	mm	2.2
ROC tolerance within lens array	%	10%
ROC tolerance between parts	%	10%
Conic constant		0
Pitch (P)	mm	0.3
Design wavelength		
EFL		
No anti-reflective coating		
<b>Product description</b>		<b>FS_Sq_P0.3_R2.2_t0.9_1_001</b>

## Product Drawing (mm)



Rev 01 | Updated April 15, 2024