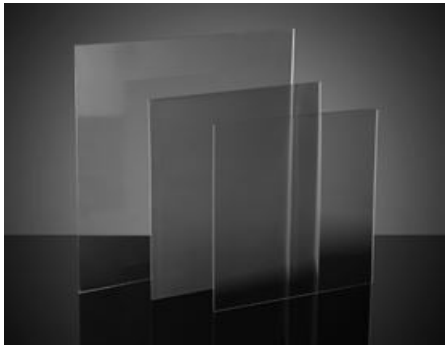


Lenticular Arrays

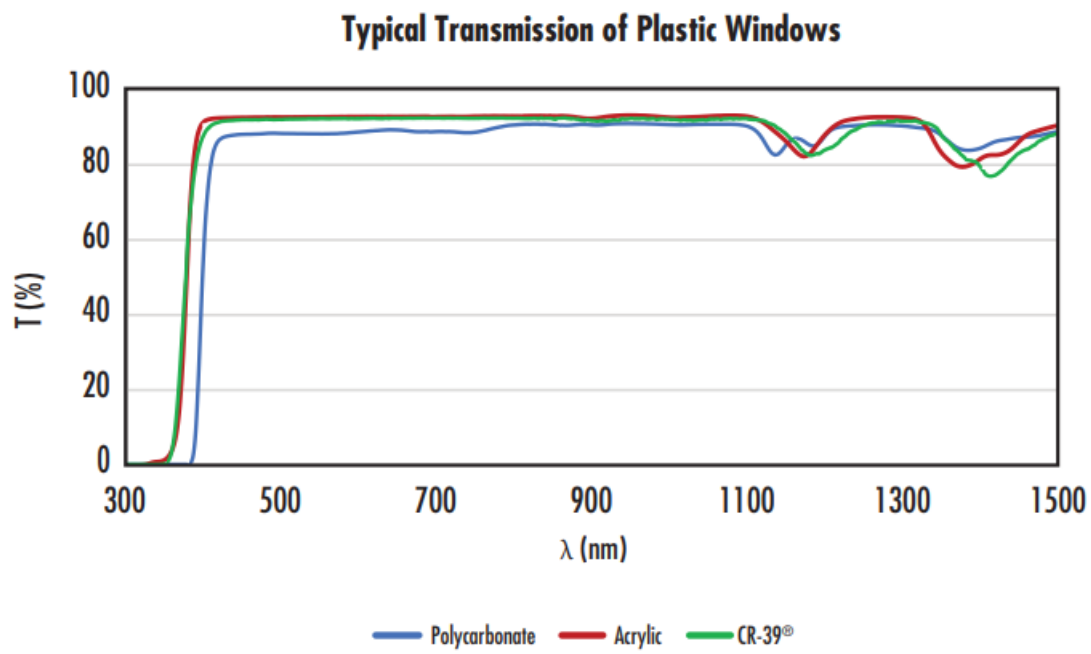
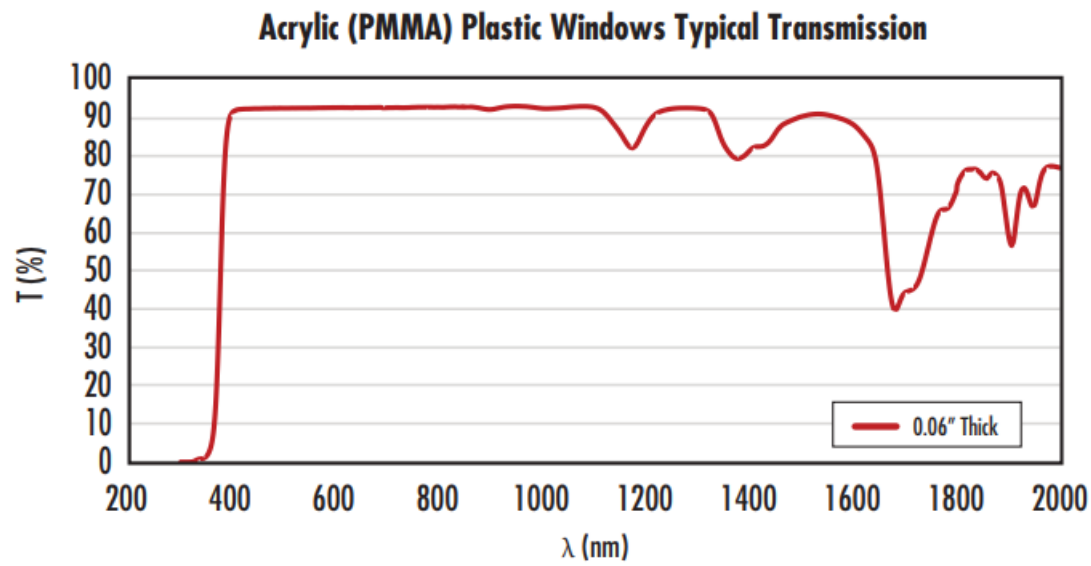


- Arrays of Conventional Cylinder Lenses
- Used as High-Efficiency Diffusers
- Cylindrical Axis of Lenslet is Aligned Along the First Dimension

Common Specifications

Physical & Mechanical Properties			
Dimensional Tolerance (inches):		±0.05	Thickness Tolerance (%): ±40
Optical Properties			
Substrate:		Acrylic	Coating: Uncoated
Wavelength Range (nm):		400 - 1100	Index of Refraction (n _d): 1.49
Environmental & Durability Factors			
Operating Temperature (°C):		80 (Maximum)	

Technical Information



Products

Dimensions (inches)	EFL (inches)	Stock Number	Price	Buy
11 x 11	0.085	#43-028	€135,96 Volume Pricing	9 In Stock
12 x 12	0.01	#43-029	€135,96 Volume Pricing	4 In Stock
15 x 15	0.09	#43-027	€279,13 Volume Pricing	1 In Stock
9.75 x 13	0.41	#43-026	€135,96 Volume Pricing	2 In Stock



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