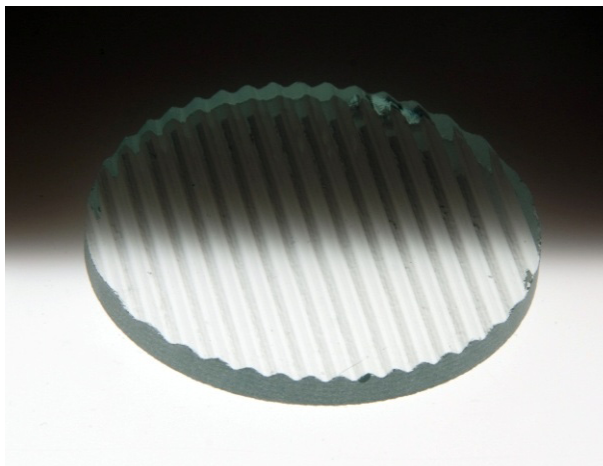


Linear Diffusion

(aka Skytex, Rectilinear, Spread, Horizontal or Vertical Spread Lens)



Thickness: 5/32" (4mm)
Maximum Size: 85" x 65"

The Linear diffusion glass is a ribbed glass that can be used to spread light horizontally or vertically. This is the perfect solution for diffusing and elongating a beam to light structures such as columns.

Features

- 1/8" wide linear fluted pattern on one surface
- Approximately 55 degree spread either vertically or horizontally
- Can be fully heat tempered to increase thermal shock resistance and mechanical strength
- Can be fabricated to any shape or size under 85" x 65"
- Readily available of the shelf in MR11 1.370" diameter and MR16 1.965" diameter sizes
- Can be coated with a UV Blocking coating or a dichroic color coating

