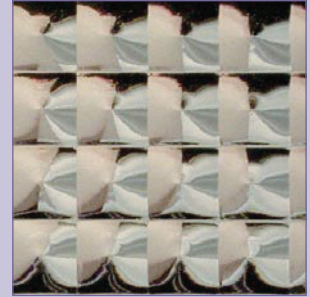
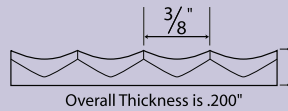


LI-15 Premier

Bold Female Conical Prism



The LI-15 is a prismatic panel with a bold 3/8" square base containing recessed female conical prisms placed parallel and perpendicular to the length and width of the panel. This panel has excellent efficiency and direct glare control. Recommended for use in large areas without objectional sag or as a frameless lens. Available in sizes up to 4' x 4'.

ORDERING INFORMATION:

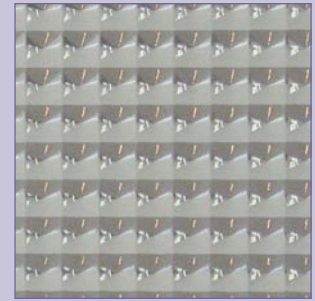
Description	Size**	Color	O.A. Measure	Penetration Measure	Acrylic Part #	Polystyrene Part #	Polycarbonate Part #	Carton Quantity	Carton Weight
2X4 .200 CLEAR	23 3/4" X 47 3/4"	CLEAR	.200"	.160"	LI 15A-C24-.200	N/A	N/A	20	140 LBS.
4X4 .200 CLEAR	50" X 51"	CLEAR	.200"	.160"	LI 15A-C44-.200	N/A	N/A	10	125 LBS.
4X8 .200 CLEAR	48" X 96"	CLEAR	.200"	.160"	LI 15A-C48-.200	N/A	N/A	10	

**Other sizes available upon request, please call.

When ordering please provide cut size. Cut to: _____ x _____ ie. 11 3/4" x 47 3/4"

LI-19 Premier

Bold Male Conical Prism



Prismatic 3/16" square-based male conical prisms that are placed in a uniform parallel pattern running the same direction as the sides of the panel. The LI-19 offers excellent lamp obscuration and brightness control. This panel is better than its injection molded counterparts and is fast becoming the quality standard for the industry to control high angle brightness.

ORDERING INFORMATION:

Description	Size**	Color	O.A. Measure	Penetration Measure	Acrylic Part #	Polystyrene Part #	Polycarbonate Part #	Carton Quantity	Carton Weight
2X4 .156 CLEAR	23 3/4" X 47 3/4"	CLEAR	.156"	.080"	LI 19A-C24-.156	N/A	N/A	20	100 LBS.
4X4 .156 CLEAR	48" X 51"	CLEAR	.156"	.080"	LI 19A-C44-.156	N/A	N/A	15	75 LBS.

**Other sizes and thicknesses available upon request, please call.

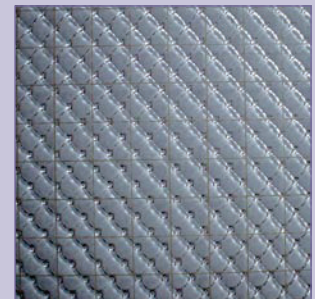
When ordering please provide cut size. Cut to: _____ x _____ ie. 11 3/4" x 47 3/4"

LI-RF & LI-EMI Filtering

RF & EMI Filtering Panels

The LI-RF panels are designed to shield RFI (Radio Frequency Interference) and comply with mil-spec 461A/462/463. Available in acrylic Pattern 12 or Pattern 19 and also available in .040 RF overlay in clear or white pattern 12.

The LI-EMI panel also filters EMI (Electro Magnetic Interference) and is computer designed for 3-lamp or 6-lamp fixtures. They are ideal for medical surgical sites and other areas where sensitive electronic equipment is present. The panels are molded into a combination of female prism and linear rib bands, and include a silver RF grid embedded inside. For optimum performance the lamps should be asymmetrically positioned over the female conical prism bands.



All LI-RF and LI-EMI panels are available in a maximum size of 23 3/4" x 47 3/4" and can be cut smaller to your specifications. Please call our sales technicians for details and pricing.

**Other sizes and thicknesses available upon request, please call.

When ordering please provide cut size. Cut to: _____ x _____ ie. 11 3/4" x 47 3/4"