



# RESOURCES

## OPTICAL OPTIONS

Please consult factory regarding any optical options not shown.

Not all optics suitable for all fixtures. Please consult factory for availability and suitability for selected fixture type.

### EXTRUDED PRISMATIC PATTERNS - Please consult factory for availability and suitability for selected fixture type.

* <b>FPA2</b>	Frosted Prismatic Acrylic, Nom. 0.125 OA Thickness, Female Prisms 3/16 Square Base
* <b>PA</b>	Clear Prismatic Acrylic, No Thickness Specified, Female Prisms 3/16 Square Base
* <b>PA2</b>	Clear Prismatic Acrylic, Nom. 0.125 OA Thickness, Female Prisms 3/16 Square Base
* <b>PA3</b>	Clear Prismatic Acrylic, Min. 0.125 OA Thickness, Female Prisms 3/16 Square Base
* <b>PA8</b>	Clear Prismatic Acrylic, Nom. 0.187 OA Thickness, Female Prisms 3/16 Square Base
<b>P15</b>	Clear Prismatic Acrylic, Nom. 0.200 OA Thickness, Female Prisms 3/8 Square Base
<b>P195</b>	Clear Prismatic Acrylic, Nom. 0.150 OA Thickness, Male Conical Prisms 3/16 Square Base
<b>P3E</b>	3E Batwing Pattern Lens
<b>P195RF</b>	Clear Prismatic Acrylic, 19 Shunts Radio Frequencies to Ground, Nom. 0.150 OA Thickness
<b>PA2RF</b>	Clear Prismatic Acrylic, 12 Shunts Radio Frequencies to Ground, Nom. 0.125 OA Thickness, Female Prisms 3/16 Square Base

\* Normal stock item

### FLAT SMOOTH LENSES - Please consult factory for availability and suitability for selected fixture type.

* <b>FFA</b>	Frost Flat White Acrylic, No Thickness Specified	<b>CA</b>	Clear Acrylic, No Thickness Specified
<b>FFA2</b>	Frost Flat White Acrylic, Nom. 0.125 Thickness	<b>CA2</b>	Clear Acrylic, Nom. 0.125 OA Thickness
<b>FWA</b>	Flat White Acrylic, No Thickness Specified	<b>CA8</b>	Clear Acrylic, Nom. 0.187 OA Thickness

\* Normal stock item

### HIGH IMPACT - Please consult factory for availability and suitability for selected fixture type.

<b>VL25</b>	Clear Polycarbonate, Nom. 0.125 Thickness with 0.125 Clear Prismatic Acrylic Overlay
<b>VL37</b>	Clear Polycarbonate, Nom. 0.250 Thickness with 0.125 Clear Prismatic Acrylic Overlay
<b>CPC2</b>	Clear Polycarbonate, Nom. 0.125 OA Thickness
<b>CPC8</b>	Clear Polycarbonate, Nom. 0.187 OA Thickness
<b>PPC2</b>	Clear Prismatic Polycarbonate, Nom. 0.125 OA Thickness, Female Prisms 3/16 Square Base
<b>PPC8</b>	Clear Prismatic Polycarbonate, Nom. 0.187 OA Thickness, Female Prisms 3/16 Square Base
* <b>DRP2</b>	High Impact Clear Prismatic Acrylic, Nom. 0.125 OA Thickness, Female Prisms 3/16 Square Base
<b>DRP3</b>	High Impact Clear Prismatic Acrylic, Min. 0.125 OA Thickness, Female Prisms 3/16 Square Base
* <b>DRP8</b>	High Impact Clear Prismatic Acrylic, Nom. 0.187 OA Thickness, Female Prisms 3/16 Square Base

\* Normal stock item

### DROP PANS - Please consult factory for availability and suitability for selected fixture type.

<b>DP</b>	Dropped Opal Acrylic Dish, Stippled Finish, 1 1/2" Standard Drop
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### LOUVERS - Please consult factory for availability and suitability for selected fixture type.

<b>P1S</b>	Paracube Silver Finish, 1/2" x 1/2" x 7/16" Parabolic Cells	<b>PLA</b>	Eggcrate White Acrylic Louver, 1/2" x 1/2" x 3/8", 30° Cutoff
<b>P2S</b>	Paracube Silver Finish, 1 1/2" x 1 1/2" x 1" Parabolic Cells	<b>ALW</b>	Eggcrate Aluminum Louver, 1/2" x 1/2" x 1/2", Baked White Enamel Finish
<b>P3S</b>	Paracube Silver Finish, 3" x 3" x 1 1/2" Parabolic Cells	<b>ALB</b>	Eggcrate Aluminum Louver, 1/2" x 1/2" x 1/2", Baked Black Enamel Finish
<b>P4S</b>	Paracube Silver Finish, 3/4" x 3/4" x 1/2" Parabolic Cells	<b>ALN</b>	Eggcrate Aluminum Louver, 1/2" x 1/2" x 1/2", Natural Anodized Finish



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Revised 04-27-20