



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.

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

* Normal stock item

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

* FFWA	Flat Frosted White Acrylic, No Thickness Specified	FFWA2	Flat Frosted White Acrylic, Nom. 0.125 Thickness
FFA	Flat Frosted Acrylic, No Thickness Specified	CA	Clear Acrylic, No Thickness Specified
FFA2	Frosted Flat Acrylic, Nom. 0.125 Thickness	CA2	Clear Acrylic, Nom. 0.125 OA Thickness
FWA	Frosted White Stipple Finish, Nom. 0.080 Thickness	CA8	Clear Acrylic, Nom. 0.187 OA Thickness

* Normal stock item

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

VL25	Clear Polycarbonate, Nom. 0.125 Thickness with 0.125 Clear Prismatic Acrylic Overlay
VL37	Clear Polycarbonate, Nom. 0.250 Thickness with 0.125 Clear Prismatic Acrylic Overlay
CPC2	Clear Polycarbonate, Nom. 0.125 OA Thickness
CPC8	Clear Polycarbonate, Nom. 0.187 OA Thickness
PPC2	Clear Prismatic Polycarbonate, Nom. 0.125 OA Thickness, Female Prisms $\frac{3}{16}$ Square Base
PPC8	Clear Prismatic Polycarbonate, Nom. 0.187 OA Thickness, Female Prisms $\frac{3}{16}$ Square Base
* DRP2	High Impact Clear Prismatic Acrylic, Nom. 0.125 OA Thickness, Female Prisms $\frac{3}{16}$ Square Base
DRP3	High Impact Clear Prismatic Acrylic, Min. 0.125 OA Thickness, Female Prisms $\frac{3}{16}$ Square Base
* DRP8	High Impact Clear Prismatic Acrylic, Nom. 0.187 OA Thickness, Female Prisms $\frac{3}{16}$ Square Base

* Normal stock item

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

DP	Dropped Opal Acrylic Dish, Stippled Finish, 1 $\frac{1}{2}$ " Standard Drop
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LOUVERS - Please consult factory for availability and suitability for selected fixture type.

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



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