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SLP LIGHTING

PR12

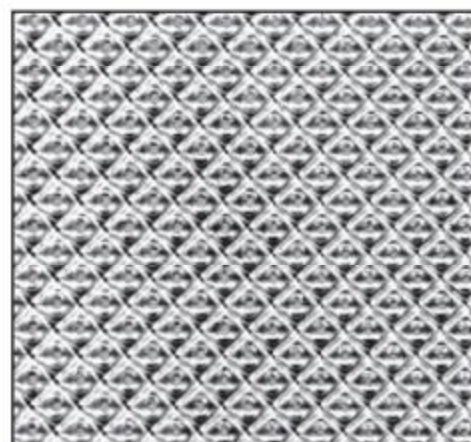
PATTERN 12 EXTRUDED LENS

3/16" - 4,7mm FEMALE PRISM

Prismatic Pattern 12 is undoubtedly the most widely recognized lighting medium available. This extruded lens features .187" (4,7mm) female prisms that offer excellent efficiencies while maintaining 87% of the light output in the 0-60 degree zone. PR12 is available in numerous thicknesses, materials and panel sizes.



Three Standard Thicknesses:
.100"/2,5mm
.110"/2,8mm
.125"/3,2mm



SLP LIGHTING

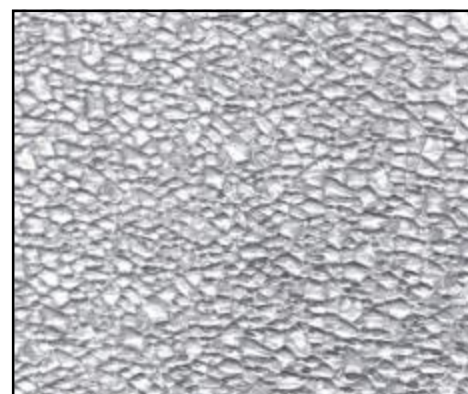
CRACKED ICE

CRACKED ICE

EXTRUDED LENSE

RANDOM PATTERN

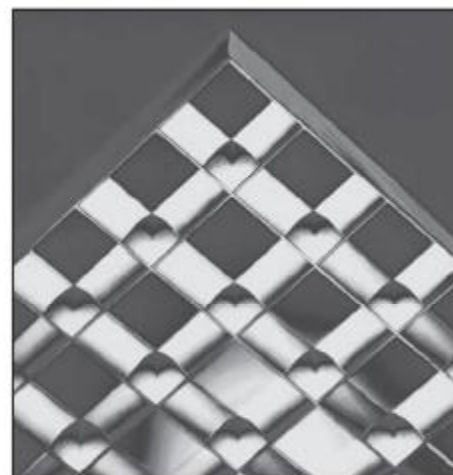
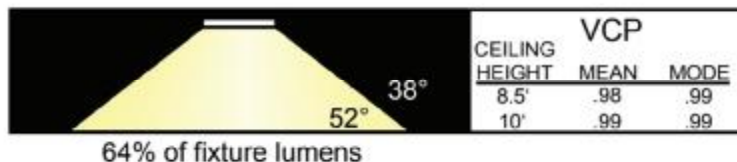
The Cracked Ice extruded sheet is one of the most classic patterns of light lenses. The random and uncontrolled distribution creates a bright area of light. The cracked Iced pattern is available in 2'x4'x.065 or 4'x8'x.125 sheets.



PARASQUARE® 2

MEDIUM CELL LOW GLARE PARABOLIC LOUVER

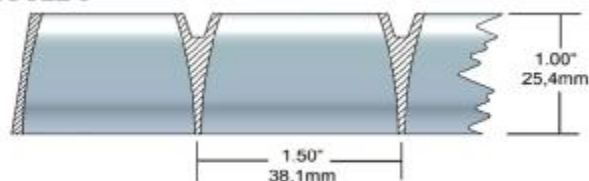
P2® is the industry standard 1-1/2" x 1-1/2" x 1" (38 x 38 x 25,4mm) injection molded plastic parabolic louver. This internationally accepted product satisfies the demands of both efficiency and luminance control. Molded in a number of configurations P2 is adaptable to a wide range applications. P2 is an important option when a medium scale plastic parabolic louver is required.



CEILING STYLE

1-1/2" X 1-1/2" X 1" 38 x 38 x 25,4mm

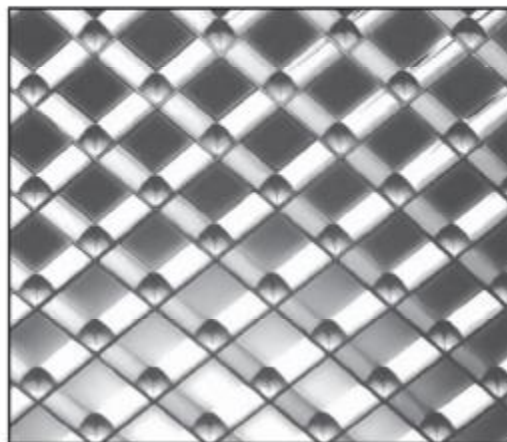
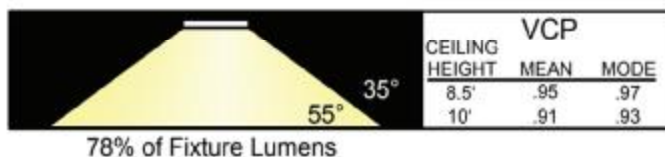
STYLE 1



PARASQUARE® 3

ENHANCED EFFICIENCY LOW GLARE LOUVER

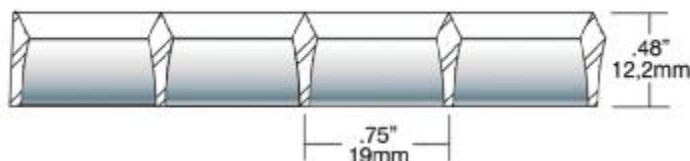
Paraskware 3® with mid-sized 3/4" x 3/4" x 1/2" (19 x 19 x 12,2mm) cells provide 35 degree shielding and maintains energy saving efficiencies. P3® reflects SLP's commitment to high efficiency louvers by offering not only an unsurpassed optically engineered wedge back design but also the molded louver configurations that will maximize energy budgeted applications. For the world market, P3® is also offered in an unflanged metric panel size.



CEILING STYLE

3/4" X 3/4" X 1/2" 19 x 19 x 12,2mm

STYLE 1



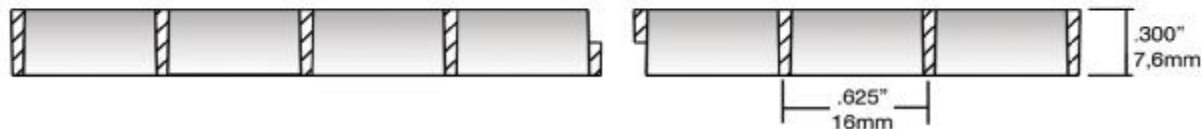
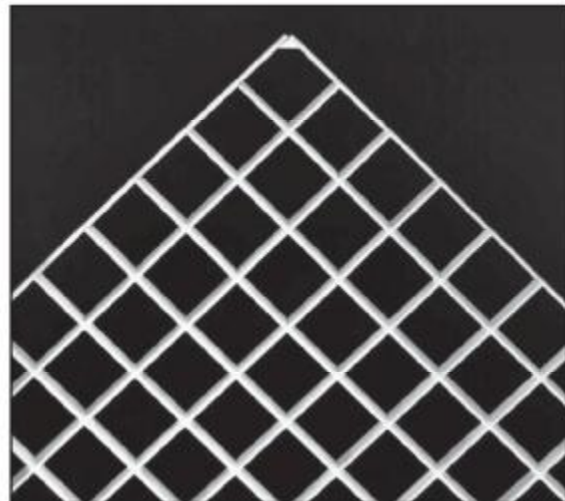
TC ECONOMY EGGCRATE

PLASTIC CUBE LOUVERS

NOMINAL 5/8" X 5/8" X 3/8"

16 x 16 x 7,6mm

SLP's Thincell™ TC is an injection molded cube louver that offers unequalled efficiency, economy and dimensional versatility. Standard finishes include opaque white, black and specular silver. TC is molded in both 2' x 4' and metric panel sizes. The nominal 3/8" (7,6mm) thickness offers an important freight advantage when cube and container capacity is an issue. All molded sizes include a half lap perimeter detail that facilitates continuous row applications with an unbroken appearance.



T FULL 1/2" EGGCRATE

1/2" X 1/2" X 1/2"

14 x 14 x 12,7mm

Thincell 1/2" (13mm) cube plastic louvers are accepted as the worldwide standard. Thincell provides efficiency, economy and moderately controlled luminances. These panels feature shiplap perimeter detailing to facilitate an unbroken appearance when parts are butt joined in continuous row application.

