

PAVER FIXTURES

exterior_fixed_unlensed

exterior



FS-710 SMALL TILE PAVER	
Max. Overall Dimensions: 0.71" OD x 2.25" H (18MM OD x 57.2MM H)	
Trim/Flange Dimensions: 0.47" OD (11.9MM OD)	
Aperture Dimensions: 0.23" OD (5.8MM OD)	
Rough-in: 0.39" (9.9MM)	Finish Options: STAINLESS STEEL
FSPT Fibers: 3 (MAX.)	
Ferrules: INCLUDED	

Technical Remarks:
Threaded, two piece fixture for inserting into tile pavers. Includes shock resistant, frosted glass cover.

Prime Material: STAINLESS STEEL
Mounting: TILE PAVER HARDWARE

exterior



FS-711 LARGE TILE PAVER	
Max. Overall Dimensions: 1.17" OD x 2.53" H (29.7MM OD x 64.3MM H)	
Trim/Flange Dimensions: 0.85" OD (21.6MM OD)	
Aperture Dimensions: 0.47" OD (11.9MM OD)	
Rough-in: 0.78" (19.8MM)	Finish Options: STAINLESS STEEL
FSPT Fibers: 12 (MAX.)	
Ferrules: INCLUDED	

Technical Remarks:
Threaded, two piece fixture for inserting into tile pavers. Includes shock resistant, frosted glass cover. Cover available flat (FS-711-FF) or domed (FS-711-DF).

Prime Material: STAINLESS STEEL
Mounting: TILE PAVER HARDWARE

exterior



FS-712 SMALL POURED-IN PLACE PAVER	
Max. Overall Dimensions: 1" OD x 2.125" H (25.4MM OD x 54MM H)	
Aperture Dimensions: 0.187" OD (4.7MM OD)	
FSPT Fibers: 12 (MAX.)	Finish Options: CLEAR
Ferrules: INCLUDED	

Technical Remarks:
Acrylic tip mounts to end of 0.5" SCH. 40 PVC conduit for use in poured concrete applications. Fixtures are installed prior to concrete applications. Fixtures are installed prior to concrete pouring, with tops of fixtures above finished concrete level. After concrete has cured, fixture tops are cut off flush with concrete.

Prime Material: PLASTIC
Mounting: 0.5" PVC CONDUIT

exterior



FS-713 LARGE POURED-IN PLACE PAVER	
Max. Overall Dimensions: 1" OD x 2.125" H (25.4MM OD x 54MM H)	
Aperture Dimensions: 0.38" OD (9.7MM OD)	
FSPT Fibers: 12 (MAX.)	Finish Options: CLEAR
Ferrules: INCLUDED	

Technical Remarks:
Acrylic tip mounts to end of 0.5" SCH. 40 PVC conduit for use in poured concrete applications. Fixtures are installed prior to concrete applications. Fixtures are installed prior to concrete pouring, with tops of fixtures above finished concrete level. After concrete has cured, fixture tops are cut off flush with concrete.

Prime Material: PLASTIC
Mounting: 0.5" PVC CONDUIT

exterior



CRE1207 MICRO PAVER	
Max. Overall Dimensions: 0.551" OD x 0.926" H (14MM OD x 23.5MM H)	
Trim/Flange Dimensions: 0.551" OD x 0.06" H (14MM OD x 1.5MM H)	
Aperture Dimensions: 0.394" OD (10MM OD)	
Rough-in: 0.512" (13MM)	Finish Options: STAINLESS STEEL
Recess: 0.866" (22MM)	Lens Options: FROSTED, CLEAR
FSPT Fibers: 12 (MAX.)	

Technical Remarks:
6mm frosted glass lens is standard. Polycarbonate lens available by special order. Suitable for walk-over, drive-over applications.

Prime Material: STAINLESS STEEL
Mounting: ADHESIVE

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CRE1208 MINI PAVER	
Max. Overall Dimensions: 1.496" OD x 2.619" H (38MM OD x 66.5MM H)	
Trim/Flange Dimensions: 1.496" OD x 0.06" H (38MM OD x 1.5MM H)	
Aperture Dimensions: 0.669" OD (17MM OD)	
Rough-in: 1.102" (28MM)	Finish Options: STAINLESS STEEL
Recess: 2.559" (65MM)	Lens Options: CLEAR, FROSTED
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
6mm frosted glass lens is standard. Polycarbonate lens available by special order. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY

exterior



CRE1209 STANDARD PAVER	
Max. Overall Dimensions: 1.89" OD x 3.21" H (48MM OD x 81.5MM H)	
Trim/Flange Dimensions: 1.89" OD x 0.06" H (48MM OD x 1.5MM H)	
Aperture Dimensions: 1.063" OD (27MM OD)	
Rough-in: 1.575" (40MM)	Finish Options: STAINLESS STEEL
Recess: 3.15" (80MM)	Lens Options: CLEAR, FROSTED
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
6mm frosted glass lens is standard. Polycarbonate lens available by special order. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY OR CRE2302 SPRINGS

exterior



CRE1210 DOMED PAVER	
Max. Overall Dimensions: 1.496" OD x 2.638" H (38MM OD x 67MM H)	
Trim/Flange Dimensions: 1.496" OD x 0.472" H (38MM OD x 12MM H)	
Aperture Dimensions: 1.063" OD (27MM OD)	
Rough-in: 1.25" (31.8MM)	Finish Options: STAINLESS STEEL
Recess: 2.165" (55MM)	Lens Options: CLEAR, FROSTED
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
6mm frosted glass lens is standard. Polycarbonate lens available by special order. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY

exterior



CRE2320 EYELID PAVER	
Max. Overall Dimensions: 1.89" OD x 3.583" H (48MM OD x 91MM H)	
Trim/Flange Dimensions: 1.89" OD x 0.413" H (48MM OD x 10.5MM H)	
Aperture Dimensions: 1.063" OD (27MM OD)	
Rough-in: 1.693" (43MM)	Finish Options: STAINLESS STEEL
Recess: 3.15" (80MM)	Lens Options: CLEAR, FROSTED
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
Cover lens is 6mm hardened, glass lens, clear or frosted. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY OR CRE2302 SPRINGS

exterior



CRE2321 SMALL SCREW-FIX PAVER	
Max. Overall Dimensions: 1.909" OD x 2.559" H (48.5MM OD x 65MM H)	
Trim/Flange Dimensions: 1.909" OD x 0.069" H (48.5MM OD x 1.75MM H)	
Aperture Dimensions: 0.709" OD (18MM OD)	
Rough-in: 1.5" (38.1MM)	Finish Options: STAINLESS STEEL
Recess: 2.559" (65MM)	Lens Options: CLEAR, FROSTED
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
Cover lens is 6mm hardened, glass lens, clear or frosted. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY

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CRE2322 LARGE SCREW-FIX PAVER	
Max. Overall Dimensions: 2.362" OD x 2.756" H (60MM OD x 70MM H)	
Trim/Flange Dimensions: 2.362" OD x 0.069" H (60MM OD x 1.75MM H)	
Aperture Dimensions: 0.945" OD (24MM OD)	
Rough-in: 1.535" (39MM)	Finish Options: STAINLESS STEEL
Recess: 2.756" (70MM)	Lens Options: CLEAR, FROSTED
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
Cover lens is 6mm hardened, glass lens, clear or frosted. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY OR CRE2302 SPRINGS

exterior



CRE2323 CONE PAVER	
Max. Overall Dimensions: 1.89" OD x 4.567" H (48MM OD x 116MM H)	
Trim/Flange Dimensions: 1.89" OD x 0.069" H (48MM OD x 1.75MM H)	
Aperture Dimensions: 0.945" OD (24MM OD)	
Rough-in: 1.7" (43.2MM)	Finish Options: STAINLESS STEEL, FROSTED CONE
Recess: 3.15" (80MM)	
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
Frosted 6mm polycarbonate cone. Suitable for decorative and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY OR CRE2302 SPRINGS

exterior



CRE2324 DICHOIC GLASS PAVER	
Max. Overall Dimensions: 1.89" OD x 3.15" H (48MM OD x 80MM H)	
Trim/Flange Dimensions: 1.89" OD x 0.069" H (48MM OD x 1.75MM H)	
Aperture Dimensions: 1.063" OD (27MM OD)	
Rough-in: 1.693" (43MM)	Finish Options: STAINLESS STEEL, FROSTED WITH DICHOIC BACKING
Recess: 3.15" (80MM)	
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
Cover lens is a 6mm hardened glass lens, with a frosted dichoric coating. The lens color changes depending on the viewing angle. Suitable for walk-over, drive-over, and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: DIRECT BURY

exterior

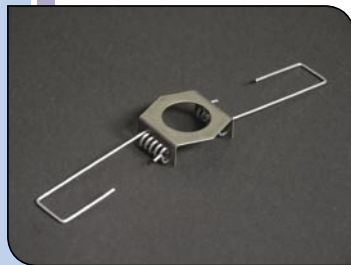


CRE2325 LARGE DOMED PAVER	
Max. Overall Dimensions: 1.969" OD x 2.835" H (50MM OD x 72MM H)	
Trim/Flange Dimensions: 1.969" OD x 0.035" H (50MM OD x 0.89MM H)	
Aperture Dimensions: 0.945" OD (24MM OD)	
Rough-in: 1.772" (45MM)	Finish Options: STAINLESS STEEL, FROSTED
Recess: 2.835" (72MM)	
FSPT Fibers: 75 (MAX.)	
Ferrules: 8MM, 10MM	

Technical Remarks:
Dome is 9.5mm frosted glass. Suitable for walk-over and underwater applications.

Prime Material: STAINLESS STEEL
Mounting: SPRING CLIPS INCLUDED OR REMOVE FOR DIRECT BURY

exterior



CRE2302 SPRING ADAPTOR	
Spring adaptor for CRE1209, CRE2320, CRE2322, CRE2323	

Prime Material: OTHER METAL



Project: Private Residence
Location: Fort Lauderdale, Florida
Designer: Stan Cohen, Florida Architectural Lighting