

SIRIUS SERIES

In-Ground, Pathway & Fountain Fixtures



- Exterior and underwater rated
- Marine grade 316 stainless steel
- Mounts into conduit in concrete
- Multiple lens options
- Full photometrics using VLT Lux Calculator
- Pathways uplights and fountains

Sirius Series - In-Ground, Pathway & Fountain Fixtures

Specifications		CAT. NO. SR - OD - S - 25 - PG - SS
<p>2.0mm [.079] 24.8mm [.974] 24.0mm [.945] 18.0mm [.709] CUTOUT</p>	<p>Fiber Type: PMMA or Glass Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0m Ferrule Type: Outdoor Ferrule Fixture Size: 25mm Lens Type: Plain Flat Glass Lens Focus: Fixed Beam Angle: 54° Mounting: Recessed, 17mm Conduit IP Rating: IP44</p>	<p>Description: Sirius Series (Roblon Clear) recessed fixture with plain flat glass lens and 25mm outer diameter; 54° beam angle; accepts PMMA or glass fiber up to 6.0mm; mounts into 17mm flex-hose conduit; IP44 rated; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>
Specifications		CAT. NO. SR - OD - S - 25 - OP - SS
<p>2.0mm [.079] 24.8mm [.974] 24.0mm [.945] 18.0mm [.709] CUTOUT</p>	<p>Fiber Type: PMMA or Glass Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0m Ferrule Type: Outdoor Ferrule Fixture Size: 25mm Lens Type: Opal Flat Glass Lens Focus: Fixed Beam Angle: 114° Mounting: Recessed, 17mm Conduit IP Rating: IP44</p>	<p>Description: Sirius Series (Roblon Opal) recessed fixture with opal flat glass lens and 25mm outer diameter; 114° beam angle; accepts PMMA or glass fiber up to 6.0mm; mounts into 17mm flex-hose conduit; IP44 rated; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>
Specifications		CAT. NO. SR - ID - S - 25 - 14 - SS
<p>6.0mm [.235] 24.8mm [.974] 24.0mm [.945] 18.0mm [.709] CUTOUT</p>	<p>Fiber Type: PMMA or Glass Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0m Ferrule Type: Indoor Ferrule Fixture Size: 25mm Lens Type: 14mm Domed Glass Lens Focus: Fixed Beam Angle: 9° - 28° Mounting: Recessed, 17mm Conduit IP Rating: IP44</p>	<p>Description: Sirius Series (Roblon Focus) recessed fixture with 14mm domed glass lens and 25mm outer diameter; 9° - 28° beam angle (fiber size dependent); accepts PMMA or glass fiber up to 6.0mm; mounts into 17mm flex-hose conduit; IP44 rated; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>
Specifications		CAT. NO. SR - OD - S - 25 - HM - SS
<p>2.0mm [.079] 24.8mm [.974] 24.0mm [.945] 18.0mm [.709] CUTOUT</p>	<p>Fiber Type: PMMA or Glass Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0m Ferrule Type: Outdoor Ferrule Fixture Size: 25mm Lens Type: Plain Flat Glass Lens with Half-Moon Glare Shield Focus: Fixed Beam Angle: 52°w X 36°h, tilted down 8° Mounting: Recessed, 17mm Conduit IP Rating: IP44</p>	<p>Description: Sirius Series (Roblon Half-Moon) recessed fixture with plain flat glass lens and half-moon glare shield with 25mm outer diameter; 52° wide by 36° high asymmetrical beam spread; accepts PMMA or glass fiber up to 6.0mm; mounts into 17mm flex-hose conduit; IP44 rated; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>

Sirius Series - In-Ground, Pathway & Fountain Fixtures

Specifications		CAT. NO. SR - ID - AST - 31 - PG - SS
	<p>Fiber Type: PMMA or Glass</p> <p>Fiber Sizes: 2.0mm, 3.0mm, 4.5mm</p> <p>Ferrule Type: Indoor Ferrule</p> <p>Fixture Size: 31mm</p> <p>Lens Type: Plain Flat Glass Lens</p> <p>Focus: Fixed</p> <p>Beam Angle: 54°, tilted down 30°</p> <p>Mounting: Recessed, 22mm Conduit</p> <p>IP Rating: IP44</p>	<p>Description: Sirius Series (Roblon Angle) steplight fixture with plain flat glass lens and 31mm outer diameter; asymmetrical beam spread for illuminating horizontal plane of steps; accepts PMMA or glass fiber up to 4.5mm; mounts into 22mm flex-hose conduit; IP44 rated; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>
Specifications		CAT. NO. SR - ID - F - 25 - 12 - SS
	<p>Fiber Type: PMMA or Glass</p> <p>Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0mm</p> <p>Ferrule Type: Indoor Ferrule</p> <p>Fixture Size: 25mm</p> <p>Lens Type: 12mm Domed Glass Lens</p> <p>Focus: Fixed</p> <p>Beam Angle: 11° - 36°</p> <p>Mounting: Recessed, Metal Plate</p> <p>IP Rating: IP68 to 1m Depth</p>	<p>Description: Sirius Series (Roblon Fountain Focus) submersible fixture with 12mm domed glass lens and 25mm outer diameter; 11° - 36° beam angle (fiber size dependent); accepts PMMA or glass fiber up to 6.0mm; mounts into metal plate with nut and gasket provided; IP68 rated to 1m depth; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>
Specifications		CAT. NO. SR - OD - F - 25 - PG - SS
	<p>Fiber Type: PMMA or Glass</p> <p>Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0mm</p> <p>Ferrule Type: Outdoor Ferrule</p> <p>Fixture Size: 25mm</p> <p>Lens Type: Plain Flat Glass Lens</p> <p>Focus: Fixed</p> <p>Beam Angle: 54°</p> <p>Mounting: Recessed, Metal Plate</p> <p>IP Rating: IP68 to 1m Depth</p>	<p>Description: Sirius Series (Roblon Fountain Wide) submersible fixture with plain flat glass lens and 25mm outer diameter; 54° beam angle; accepts PMMA or glass fiber up to 6.0mm; mounts into metal plate with nut and gasket provided; IP68 rated to 1m depth; stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>
Specifications		CAT. NO. SR - OD - L - 33 - 26 - SS
	<p>Fiber Type: PMMA or Glass</p> <p>Fiber Sizes: 2.0mm, 3.0mm, 4.5mm, 6.0mm</p> <p>Ferrule Type: Outdoor Ferrule</p> <p>Fixture Size: 33mm</p> <p>Lens Type: 26mm Domed Glass Lens</p> <p>Focus: Fixed</p> <p>Beam Angle: 5° - 27°</p> <p>Mounting: Recessed, 1" Conduit</p> <p>IP Rating: IP44</p>	<p>Description: Sirius Series recessed fixture with 26mm domed glass lens and 33mm outer diameter; 5°-27° beam angle (fiber size dependent); accepts PMMA or glass fiber up to 6.0mm; mounts into 1" Schedule 40 conduit; IP44 rated, stainless steel finish.</p> <p>Finishes Available: Stainless Steel - Marine Grade 316</p>

Sirius Series - In-Ground, Pathway & Fountain Fixtures

Specifications		CAT. NO. SR - AC - FH - 17
	<p>Accessory: 17mm Flex-Hose</p> <p>Primary Material: Nylon</p> <p>Min. Bend Radius: 2.25"</p>	<p>Description: 17mm flexible conduit for mounting Sirius Series fixtures.</p>
Specifications		CAT. NO. SR - AC - FH - 22
	<p>Accessory: 22mm Flex-Hose</p> <p>Primary Material: Nylon</p> <p>Min. Bend Radius: 2.5"</p>	<p>Description: 22mm flexible conduit for mounting Sirius Series fixtures.</p>
Specifications		CAT. NO. SR - AC - TC - 17
	<p>Accessory: Mounting Tension Clip</p>	<p>Description: Sirius Series accessory tension clip for recessed mounting of fixture without conduit; for use with fixtures that typically mount into 17mm flex-hose conduit.</p>