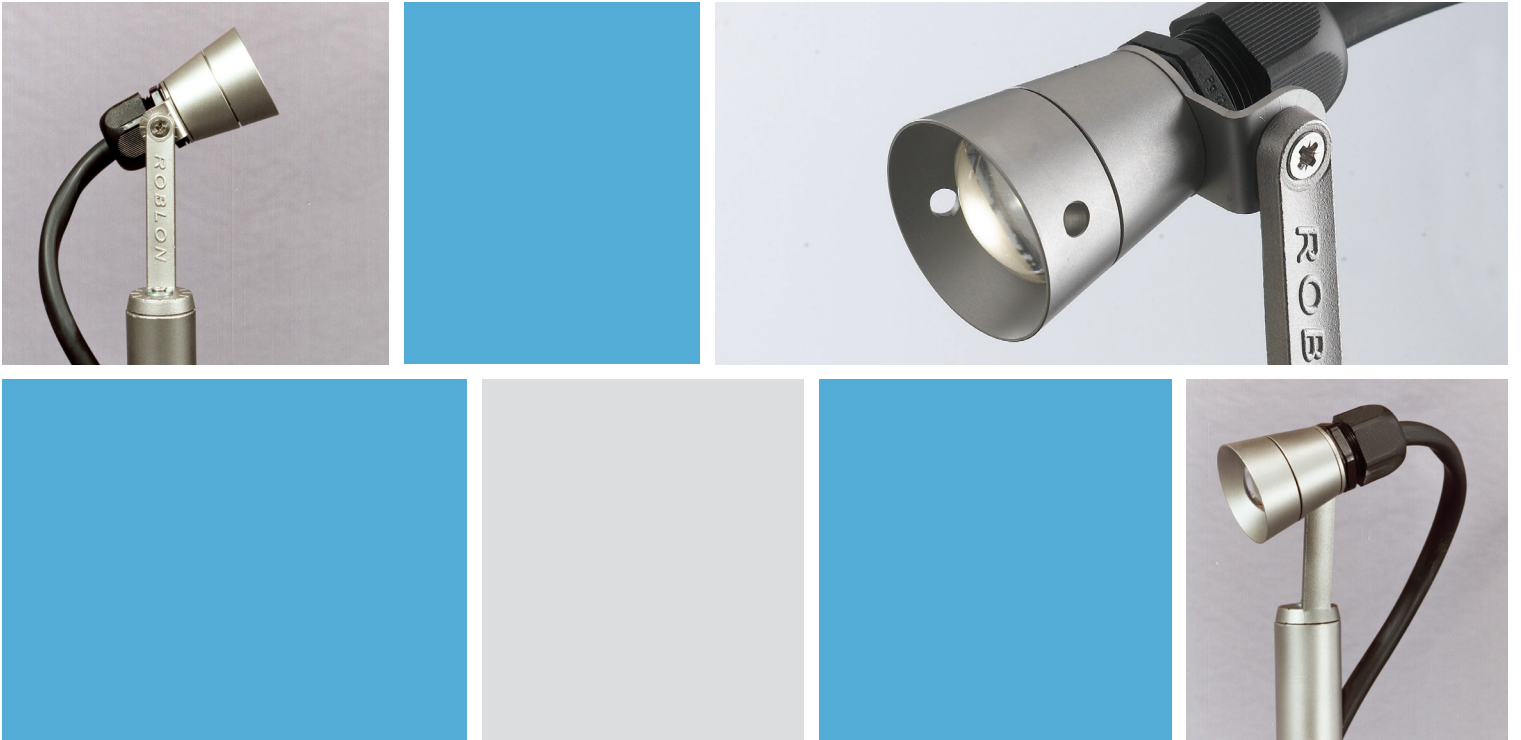


# REEF SERIES

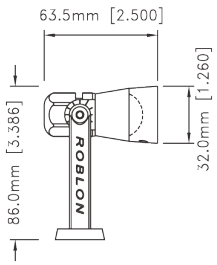
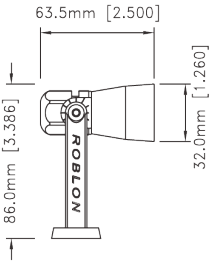
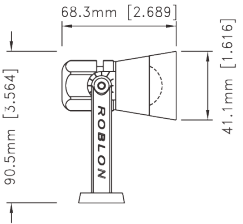
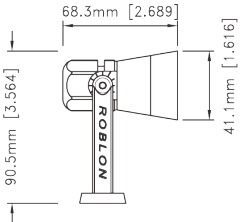
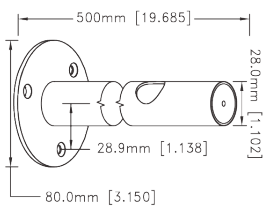
## Exterior Spot Light Fixtures



- Exterior-rated spot light
- 303 or 316 stainless steel
- Multiple lens options
- Multiple mounting options
- Full photometrics using VLT Lux Calculator
- Exterior lighting of buildings, up-lighting trees

# FIBER OPTIC LIGHTING

## Reef Series - Exterior Spot Light Fixtures

Specifications		CAT. NO. RF - ID - AD - 26 - SS -
	<p><b>Fiber Type:</b> PMMA or Glass</p> <p><b>Fiber Sizes:</b> 3.0mm, 4.5mm, 6.0mm</p> <p><b>Ferrule Type:</b> Indoor Ferrule</p> <p><b>Lens Type:</b> 26mm Domed Glass Lens</p> <p><b>Beam Angle:</b> 12° - 42°</p> <p><b>Mounting:</b> Surface Mount</p> <p><b>Primary Material:</b> Stainless Steel</p> <p><b>IP Rating:</b> IP68 to 1m Depth</p>	<p><b>Description:</b> Reef Series (Roblon Beespot Focus) adjustable focus accent fixture with 26mm domed glass lens; 12° - 42° beam angle (fiber size dependent); accepts PMMA or glass fiber up to 6.0mm; surface mount; IP68 rated to 1m depth; two stainless steel grades available.</p> <p><b>Grade:</b> 303 Stainless Steel (303) or 316 Marine Grade Stainless Steel (316)</p>
	<p><b>Fiber Type:</b> PMMA or Glass</p> <p><b>Fiber Sizes:</b> 3.0mm, 4.5mm, 6.0mm</p> <p><b>Ferrule Type:</b> Indoor Ferrule</p> <p><b>Lens Type:</b> Plain Flat Glass Lens</p> <p><b>Beam Angle:</b> 54°</p> <p><b>Mounting:</b> Surface Mount</p> <p><b>Primary Material:</b> Stainless Steel</p> <p><b>IP Rating:</b> IP68 to 1m Depth</p>	<p><b>Description:</b> Reef Series (Roblon Beespot Wide) adjustable focus accent fixture with plain flat glass lens; 54° beam angle; accepts PMMA or glass fiber up to 6.0mm; surface mount; IP68 rated to 1m depth; two stainless steel grades available.</p> <p><b>Grade:</b> 303 Stainless Steel (303) or 316 Marine Grade Stainless Steel (316)</p>
	<p><b>Fiber Type:</b> PMMA or Glass</p> <p><b>Fiber Sizes:</b> 8.0mm</p> <p><b>Ferrule Type:</b> Max Ferrule</p> <p><b>Lens Type:</b> 26mm Domed Glass Lens</p> <p><b>Beam Angle:</b> 17° - 34°</p> <p><b>Mounting:</b> Surface Mount</p> <p><b>Primary Material:</b> Stainless Steel</p> <p><b>IP Rating:</b> IP68 to 1m Depth</p>	<p><b>Description:</b> Reef Series (Roblon Beespot Max Focus) adjustable focus accent fixture with 26mm domed glass lens; 17° - 34° beam angle (fiber size dependent); accepts PMMA or glass fiber up to 8.0mm; surface mount; IP68 rated to 1m depth; two stainless steel grades available.</p> <p><b>Grade:</b> 303 Stainless Steel (303) or 316 Marine Grade Stainless Steel (316)</p>
	<p><b>Fiber Type:</b> PMMA or Glass</p> <p><b>Fiber Sizes:</b> 8.0mm</p> <p><b>Ferrule Type:</b> Max Ferrule</p> <p><b>Lens Type:</b> Plain Flat Glass Lens</p> <p><b>Beam Angle:</b> 54°</p> <p><b>Mounting:</b> Surface Mount</p> <p><b>Primary Material:</b> Stainless Steel</p> <p><b>IP Rating:</b> IP68 to 1m Depth</p>	<p><b>Description:</b> Reef Series (Roblon Beespot Max Wide) adjustable focus accent fixture with plain flat glass lens; 54° beam angle; accepts PMMA or glass fiber up to 8.0mm; surface mount; IP68 rated to 1m depth; two stainless steel grades available.</p> <p><b>Grade:</b> 303 Stainless Steel (303) or 316 Marine Grade Stainless Steel (316)</p>
	<p><b>Accessory:</b> PMMA or Glass</p> <p><b>Primary Material:</b> Stainless Steel</p>	<p><b>Description:</b> Reef Series 500mm (19.75") extension arm for extending fixture mounting location away from mounting surface.</p>