



**MR16 Sign Light MODEL SL3**  
12 Volt, 75 Watt Max., MR16 Halogen

**Specifications:**

**Material:** Machined 6061-T6 aluminum.

**Knuckle:** Rotate and Lock knuckle (protected under U.S. Patents #6,966,679 and #7,108,405) mounts the body to the stem and allows for infinite adjustability (with the fixture in the up or down position). Double taper design allows fixture to hold position during aiming and ensures a solid lock when tightened. See Model MO7 - Rotate and Lock submittal for complete specifications.

**Cap:** Machined caps come in four styles, lock in place with one 18-8 stainless steel set screw, and are sealed to the body with a high temperature silicone O-ring. Regressed caps have drain holes for water drainage from top of lens if mounted in the up position. All caps accept up to three internal accessories, held in place by a stainless steel clip.

**Mount Canopy:** Available with the following mount options: MO3 (Machined Round Canopy), MO15 (Machined Square Canopy), and MO12 (Surface Mount Powered Canopy). Stem is permanently attached to mount canopy using a 304 stainless steel threaded nipple to prevent loosening or sagging. See mount specification sheets for more information. (Mount canopy must be mounted to an appropriate wall or junction box, in such a manner that is capable of holding the weight and torque created by the fixture. Junction box and hardware not included).

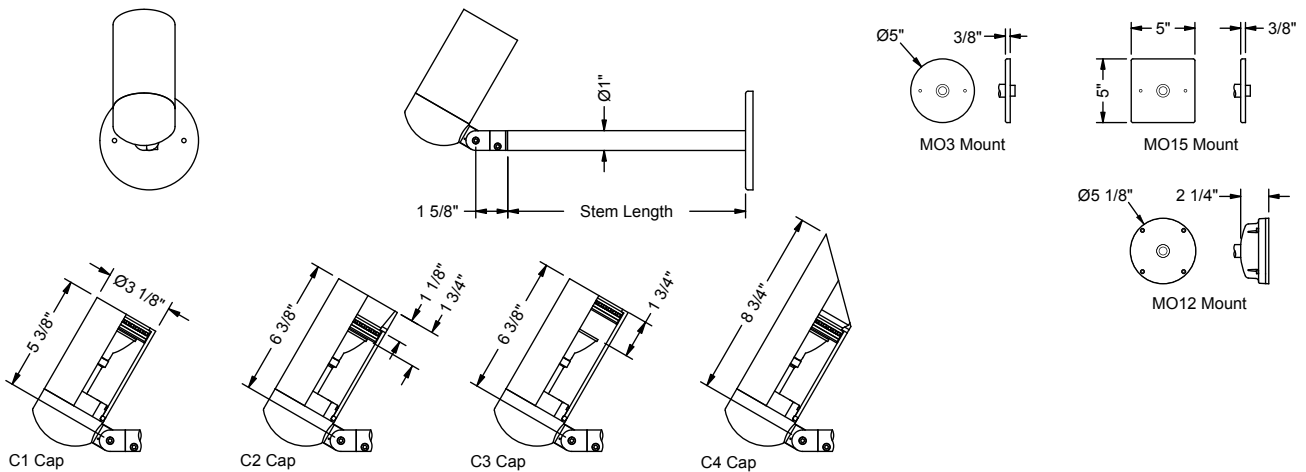
**Finish:** TGIC thermo set polyester powder coat paint available in 14 standard colors. Finish is applied over a corrosion resistant chromate conversion coating. Also available in one additional metal finish: Clear Anodized.

**Socket:** GY-6.35 porcelain socket with 600V, 250°C, PTFE coated 18 ga leads.

**Lamp:** 12 Volt Bi-pin MR16 halogen up to 75 watts.

**Lens:** Tempered, clear lens, secured to cap with a high temperature, UV curing, silicone adhesive.

**Certification:** CSA tested & certified to US and Canadian safety standards for wet location wall mount use per UL1598. (Must be mounted in such a manner to properly support the fixture).



**Ordering Information:**

SL3A									
Model	Finish	Cap Style	Stem <sup>1</sup>	Mount <sup>2</sup>	Lamp <sup>3</sup>	Lens Accy <sup>3</sup>	Filter <sup>3</sup>	Louver	
SL3A - Aluminum	BL - Black	C1 - Flush	6 - 6" Stem	MO3 - Round Canopy	0 - None	0 - None	0 - None	F4 - Green	0 - None
	BLT - Textured Black	C2 - Regress Lens	12 - 12" Stem	MO15 - Square Canopy	<b>MR16 Halogen:</b>	L1 - Spread Lens	F1 - Red	F5 - Amber	H1 - Honeycomb
	BN - Bronze	C3 - Regress Lamp	18 - 18" Stem	MO12 - Surface Mount Canopy	01 - ESX, 20W, 12° Narrow Spot	L2 - Linear Lens	F2 - Blue	F6 - Pink	Louver
	BNT - Textured Bronze	C4 - 45° Angled	24 - 24" Stem	MO12-75-120 - MO12 w/ 75W, 120V transformer	02 - BAB, 20W, 40° Flood	L3 - Softening Lens	F3 - Light Blue		
	BAT - Textured Bark		30 - 30" Stem	MO12-75-230 - MO12 w/ 75W, 230V transformer	03 - FRB, 35W, 12° Narrow Spot				
	WI - White		36 - 36" Stem	MO12-75-277 - MO12 w/ 75W, 277V transformer	04 - FRA, 35W, 23° Narrow Flood				
	GRT - Textured Green		42 - 42" Stem		05 - FMW, 35W, 40° Flood				
	SI - Silver		48 - 48" Stem		06 - EYR, 42W, 12° Narrow Spot				
	GY - Grey				07 - EYS, 42W, 25° Narrow Flood				
	BE - Beige				08 - EYP, 42W, 40° Flood				
	GNT - Textured Granite				09 - EXT, 50W, 13° Narrow Spot				
	SAT - Textured Sand				10 - EXZ, 50W, 26° Narrow Flood				
	PAT - Textured Patina				11 - EXN, 50W, 40° Flood				
	EAT - Textured Earth				12 - FNV, 50W, 60° Wide Flood				
	CLA - Clear Anodized				13 - EYF, 75W, 13° Narrow Spot				
					14 - EYJ, 75W, 26° Narrow Flood				
					15 - EYC, 75W, 44° Flood				

**Notes:**

- Other stem lengths are available upon request. Consult your Vision3 Lighting sales representative.
- See MO3, MO12, or MO15 specification sheet for mount details.
- LED lamps available separately. Contact your Vision3 lighting CSR. (Lens Accy & Filter options should not be used with LED lamps.)
- Specifications, certifications, and ordering information are subject to change. Please check website for latest specification sheets.

Example: **SL3A - BN - C1 - 6 - MO12-75-277 - 0 - L1 - 0 - H1**