

SURFACE DIRECTIONAL LIGHTS SL-37-SERIES

SPECIFICATIONS

CONSTUCTION: Extruded copper tubing (0.040" thick) LENS HOLDER: Extruded copper tubing (0.050" thick)

LENS: Clear tempered flat glass

SOCKET-SL-37-MR8, SL-37-MR11: GZ4 base, bi-pin, ceramic with 250°C wires

SL-37-MR16: GU5.3 base bi-pin, ceramic with 250°C wires

LAMP-SL-37-MR8: 20 watt MR8 (20w max.) SL-37-MR11: 20 watt MR11 (20w max.) SL-37-MR16: 20 watt MR16 (20w max.)

LAMP LIFE: 2000 hours average rating for MR8 and MR11,5000 hours average rating for MR16

WIRING: Black 5 ft. 18/2 zip cord from base of fixture

CONNECTION: FA-05 Quick Connector (not supplied) from main 12/2, 10/2 or 8/2 cable (12 volt only)

FINISH: Unfinished copper-optional acid treatments available







ORDERING INFORMATION

CATALOG NO.	DESCRIPTION
SL-37-MR8	Copper recessed deck up/down light
SL-37-MR11	Copper recessed deck up/down light
SL-37-MR16	Copper recessed deck up/down light

RECOMMENDED ENHANCEMENTS FOR SL-37-MR8 SERIES:

Round 1/8" Hex Cell Louver FA-08-36C-8 FA-11-36C-8-BLUE **Blue Tempered Glass** FA-11-36C-8-GREEN Green Tempered Glass Linear Spread Tempered Glass FA-98-36C-8 FA-104-36C-8 Wide Spread Tempered Glass

RECOMMENDED ENHANCEMENTS FOR SL-37-MR11 SERIES:

FA-08-36C-11 Round 1/8" Hex Cell Louver FA-11-36C-11-BLUE Blue Tempered Glass FA-11-36C-11-GREEN **Green Tempered Glass** FA-98-36C-11 **Linear Spread Tempered Glass** FA-104-36C-11 Wide Spread Tempered Glass

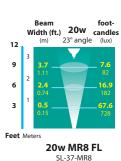




FA-08-36C-16 Round 1/8" Hex Cell Louver FA-11-36C-16-BLUE Blue Tempered Glass FA-11-36C-16-GREEN **Green Tempered Glass** Linear Tempered Spread Glass FA-98-36C-16 Wide Spread Tempered Glass FA-104-36C-16

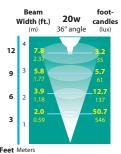
RECOMMENDED ENHANCEMENTS FOR SL-37-MR16 SERIES:

LIGHT DISTRIBUTIONS AND PHOTOMETRICS



foot-20w Width (ft.) candles 30° angle 12 9 6





20w MR16 FL (BAB)





SL-37-MR16

	-1016-
JOB INFORMATION	
Туре:	Date:
Job Name:	
Cat. No.:	
Lamp(s):	
Specifier:	
Contractor:	
Notes:	
FOCUS INDUSTRIES INC. 25301 COMMERCENTRE DRIVE LAKE FOREST, CA 92630	www.focusindustries.com sales@focusindustries.com (949) 830-1350 • FAX (949) 830-3390

12v. fixtures: 25 foot 16/2 fixture lead wire available; add -25F to catalog number. For use with Focus CPC or hub supplied by others.

FSA-00

13/100													
Powder Coat Finishes	Black Texture (Standard)	Antique Verde	Bronze Texture	Camel	White Texture	Hunter Texture	Rust	Weathered Iron	Weathered Brown	Stucco	Rubbed Verde	Chrome Powder	Terra Cotta
Ordering Code	-BLT	-ATV	-BRT	-CAM	-WTX	-HTX	-RST	-WIR	-WBR	-STU	-RBV	-CPR	-TRC





INSTALLATION INSTRUCTONS

FOR SL-37 SURFACE DIRECTIONAL LIGHT FIXTURES (12v)

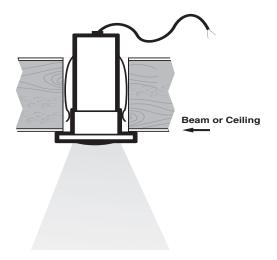
Inspected by

- 1. Make sure power is off locally.
- 2. Make location where fixture will be installed.
- 3. Check for proper clearance.
- 4. Drill appropriate whole sizes. For MR-8, 1 1/2", MR-11, 2", MR-16, 2 1/2".
- 5. Insert wiring through hole and wire to 12v power source.
- 6. Insert fixture into hole. Spring clips will hold fixture into place.
- 7. Turn on power, check for proper operations.

LAMP INSTALLATION/REPLACEMENT

CAUTION: Do not exceed maximum wattage marked on fixture label.

- 1. Turn off power to fixture.
- 2. Pull fixture out of hole that it is installed into.
- 3. Pull off cap to expose lamp.
- 4. Pull off lamp from socket and replace with same type and wattage.
- 5. Replace cap and light fixture and check for proper installation.



NOTE: Must be installed by a licensed electrician per local codes For Questions Call 1-888-882-1350