

A	B	C	D	E	F
4.7 120.6 mm	0.6 15.8 mm	2.25 114.3 mm	8.0 203.2 mm	12.0 304.8 mm	8.0 203.2 mm

# 4" MINI SQ. VERSA LIGHT FLAT CEILING MR16 LAMP

65 WATT MAX INCANDESCENT



## SGDG4X APPLICATION

3.5" Versa Light MR16 for flat ceiling installations.

### FEATURES

Versa light housing accepts a variety of trims.

Trim rotates 360° for easy alignment.

Integral 5/8" (0.625) plaster ring.

Maximum wattage label (MWL) for low wattage Incandescent or LED lamps.

Tool-less access for ease of maintenance.

Multi-bar adjustable mounting brackets.

### FINISH

Variety of powdercoat and anodized finishes available on reflector.

Eco Black (EB) finish available on frame/ housing.

### ELECTRONICS

120v electronic transformer is standard.

### CONSTRUCTION

Frame constructed of 20 ga. aluminum.

Trim fabricated from .063 aluminum and finished to specifications.

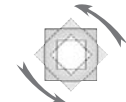
### LABELS

UL/ ETL Listed for Damp Locations.

Manufactured and tested to UL Standard No. 1598.

Max Ceiling Thickness:	1.5 (38.1 mm)
Ceiling Cutout:	4.25 ø (107.9 mm ø)
Fixture Weight:	4.0 lbs

TRIM ROTATION  
AFTER INSTALLATION



SERIES	TRANSFORMER	OPTIONS	TRIM / FINISH	LENS OPTIONS	FIXTURE LAMPING	
SGDG4X- Standard non-PZ Fitting	E1 -Electronic, 120V	BH27 -27" Bar Hangers (Supplied)	FW4.5SQ -White Square w/ Black Interior (2.0 Regressed)	GL -Clear Glass Lens (Standard)	LAMP	MAX. WATTAGE
	E2 -Electronic, 277V	BH6 -Expandable Bar Hangers, 6" - 12"	SW4.5SQ -Shallow Downlight (0.5 Regressed)	GS -Gasket	MR-16	65w
	MGN1 -Magnetic Transformer, 120V	BH12 -Expandable Bar Hangers, 12" - 24"	WW4.5SQ -Wall Wash	SO -Micro Prism Solite™ Lens		
	MGN2 -Magnetic Transformer, 277V	BH12 -Expandable Bar Hangers, 12" - 24"	LW4.5SQ -Lensed Wet Location	PG -Prismatic (T73) Lens		
	E1LED -20 Watt Hatch Transformer for use with LED MR16 lamps 120v	CB24 -C-Channel Bars	AW4.5SQ -Adjustable	LN16 -See Recessed Fixtures/Lens Options for Lens, Louwer, and Filter Accessories		
	NTR - No Transformer	CCEA -Chicago Ceiling Plenum CCEA				
		CR -Corrosion Resistant				
		FS -Fuse Holder and Fuse				
		IC -Insulation Contact (See IC Options)				
		MWL(**) -Maximum Wattage Dedicated Transformer and Label (20w, 37w, 50w)				
		PR -Plaster Ring				
		TBC -T-bar Clips				
		EB -Eco Black Housing Finish				
		TR -Top Relamping Option				

Lens Options for Lamp Holder:

LN16 - Color lens Options  
\*(See Recessed Lens Options  
Spec Sheet)  
HL16 - Hex Louwer

\*For Available Decorative  
Architectural Trims,  
Consult Factory.

### EXAMPLE: SGDG4XE1/FW4.5SQGL

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.



PROJECT:	TYPE:
CAT. NO.:	

