



PINHOLE TRIM



3.5" ROUND ADJUSTABLE ACCENT

MR16 SERIES / 65 WATT MAX INC



SGDG4X

APPLICATION

3.5" aperture MR16 LV adjustable accent trim.

FEATURES

Efficient reflector design optimized for Halogen lamps. Integral 5/8" (0.625) plaster ring. Maximum wattage label (MWL) for low wattage Halogen or LED lamps. Tool-less transformer access. Multi-bar adjustable mounting brackets.

TRIM FINISH

Variety of powdercoat and anodized finishes available on trim. Eco Black (EB) finish available on frame/ housing.

ELECTRONICS

120V Electronic transformer is standard.

CONSTRUCTION

Frame constructed of 20 ga. aluminum. Trim spun from .063 high purity aluminum and finished to specification.

CODE COMPLIANCE

UL/ETL Listed for Damp Locations. Wet location available. Manufactured and tested to UL Standard No. 1598.

SERIES	TRANSFORMER	OPTIONS ¹	TRIM	FINISH	TRIM OPTIONS ⁶	FIXTURE LAMPING	
SGDG4X	E1 Electronic, 120V	BH27 ² 27" Solid Bars	AR4203SA ⁵	SG Semi-Diffuse Low Iridescant	GL ⁷ Clear Glass Lens	LAMP	MAX WATT
	E2 Electronic, 277V	H12 12" - 24" Expandable Bars			GS Gasket	MR16	65W
	MGN1 Magnetic Transformer 120V	H06 6" - 12" Expandable Bars			SO Micro Prism Solite™ Lens		
	MGN2 Magnetic Transformer 277V	CB24 24" C-Channel Bars			PG Prismatic (T73) Lens		
	E1LED Transformer for use with LED MR16 lamps 120v	CCEA Chicago Ceiling Plenum CCEA			PH ⁸ Pin Hole Trim ⁹		
	NTR No Transformer	CR Corrosion Resistant			LN16 See Recessed Fixtures/Lens Options for Lens, Louver and Filter Accessories		
		FS Fuse Holder and Fuse					
		IC ³ Insulation Contact					
		MWL(**) Maximum Wattage Dedicated Transformer and Label (20w, 37w, 50w)					
		PR ⁴ Deep Ceiling Extension					
		TBC T-bar Clips					
		TR Top Relamping Option					
		EB Eco Black Housing Finish					

EXAMPLE: SGD4XE1BH27/AR4203SASGGLMR16

NOTES:

1 See Product Options Page For Details 2 Standard Bar Hangers 3 See IC Options 4 Contact Factory 5 Standard Finish 6 For Available Decorative Architectural Trims, Consult Factory 7 Standard Lens 8 Matte White Standard 9 Specify PH/MB for Matte Black



PROJECT:

TYPE:



Dimensions and values shown are nominal. Spectrum Lighting continually works to improve products and reserves the right to make changes which may alter the performance or appearance of products.