





5" ROUND ADJUSTABLE ACCENT

PAR36LV-AR111 SERIES / 75 WATT MAX INC



SGA5LV

APPLICATION

5" aperture round Low Voltage adjustable accent light.

Efficient trim design optimized for Halogen lamps. Trim rotates 360° for easy alignment, lamp tilts and locks to 35°. 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.

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.

LABELS

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

RECESSED HOUSING SPECIFICATION							TRIM SPECIFICATION						
SERIES	TRA	TRANSFORMER / VOLTAGE			LAMP OPTIONS		TRIM OPTIONS			LENS		FIXTURE LAMPING ⁵	
SGA5LV	MGN_ E1LED	Electronic Driver Magnetic Transformer Transformer for use with LED MR16 Lamps 120v No Transformer	1 120v 2 277v	PAR36 AR111	BH6 BH12 CB24 CCEA CR FS IC ² MWL(**) PR TBC	27" Bar Hangers Expandable Bar Hangers, 6" - 12" Expandable Bar Hangers, 12" - 24" C-Channel Bars Chicago Ceiling Plenum CCEA Corrosion Resistant Fusing Insulation Contact Maximum Wattage Dedicated Transformer and Label (20w, 37w, 50w) Plaster Ring T-bar Clips Top Relamping Option Eco Black Housing Finish	AR5500	MB AC AS PT OB CH AS AM SN CO GH	Matte Black Anodic Champagne Anodic Sapphire Platinum Silver Oil Rubbed Bronze Charcoal Anodic Sapphire Anodic Malachite Sun Gold Copper Metallic Graphite	GS PG	Clear Glass Lens Gasket Prismatic (173) Lens See Recessed Fixtures/Lens Options for Lens, Louver and Filter Accessories	PAR36 AR111	50w 75w

EXAMPLE: SGL4INC/AR4500SLWW SG

NOTES:
1 BH27 Bar Hangers Standard
2 See IC Options
3 Standard Finish
4 Flange and Reflector Same Finish
5 For Available Decorative Architectural Trims, Consult Factory



PROJECT:

TYPE:



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