

# 2' x 2' MODULAR ACCENT LIGHT GRID CEILING

INC SERIES / MULTI-MODULE / 1 x PAR38



## GC24241XPAR38INC - FLUSH TRIM / NON-IC RATED

### APPLICATION

GC 2' x 2' Series INC accent light designed for automotive and retail applications where crisp focused light is desired.

### FEATURES

Unique fixture designed to convert standard 2' x 2' fixtures into high powered accent light. Fixture modules rotate 359°, lock and tilt to 30° for optimal aiming. Fits seamlessly into 2' x 2' grid ceiling. Front loading lamp bezel accepts up to two lens/louver options.

### TRIM FINISH

A variety of architectural powdercoat finishes are available.

### ELECTRONICS

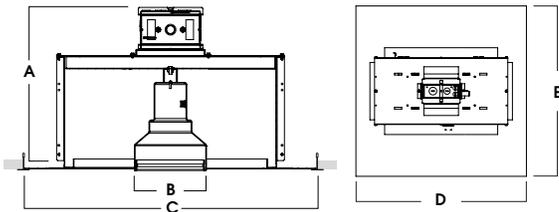
120V Incandescent standard. 277V step down transformer available (T277). Maximum wattage label (MWL) for low wattage Halogen or LED lamps.

### CONSTRUCTION

Housing constructed of #18 ga. galvanized steel to resist corrosion.

### CODE COMPLIANCE

BAA Compliant. Non-IC rated. ETL listed for damp locations. Manufactured and tested to UL standards No. 1598.



A	B	C	D	E
13.2	4.9	24.0	23.8	23.8
335.3 mm	124.5 mm	609.6 mm	604.5 mm	604.5 mm

SERIES	VOLTAGE	OPTIONS <sup>1</sup>	INTERIOR	TRIM	FINISHES <sup>5</sup>	
GC24241XPAR38INC 1 Module	120V	LENS		MWI White MBI Black PTI Platinum BZI Bronze CCI Custom Color	FWT2424/1RHPAR38 1 x PAR	MW <sup>5</sup> Matte White MB <sup>5</sup> Matte Black PT <sup>5</sup> Platinum Silver BZ Bronze CH Charcoal GH Graphite SN Sun Gold AC Champagne AN Anodic Natural CN Caramel CC Custom Color
		SO38 <sup>2</sup> Solite Diffusion GL38 Clear Glass Lens HL38 Hex Louver SN38 Snoot LN38 <sup>3</sup> Color Lens	OPTIONS			
		EM Emergency Battery FS Fusing WP(xx) Whip (Length) MWL(**) <sup>4</sup> Max Wattage Label T277 277V to 120V Step Down Transformer				

**EXAMPLE:** GC24241XPAR38INC SO38 MWI / FWT2424/1RHPAR38 MW

**NOTES:**  
 1 See Lens Options Page for Details    2 Standard Lens    3 See Lens Options Page for Details    4 20W, 37W, 50W    5 Contact Factory for Special Finishes    6 Standard Finishes



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.