

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

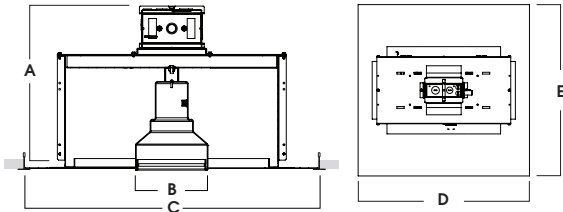
120V Incandescent standard. 277V step down transformer available (T277). Maximum wattage label (MWL) for low wattage Halogen or LED lamps.

CONSTRUCTION

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

CODE COMPLIANCE

ARRA 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 ¹	TRIM	FINISHES ⁶
GC24241XPAR38INC 1 Module	120V	LENS	FWT2424/1RH 1 x PAR	MW ⁵ Matte White
		SO38 ² Solite Diffusion		MB ⁵ Matte Black
		GL38 Clear Glass Lens		PT ⁵ Platinum Silver
		HL38 Hex Louver	BZ Bronze	CH Charcoal
		SN38 Snoot	GH Graphite	SN Sun Gold
		LN38 ³ Color Lens	AC Champagne	AN Anodic Natural
		OPTIONS	CC Caramel	CC Custom Color
		EM Emergency Battery		
		FS Fusing		
		WP(XX) Whip (Length)		
		MWL(**) ⁴ Max Wattage Label		
		T277 277V to 120V Step Down Transformer		

EXAMPLE: GC24241XPAR38INC/SO35/FW2424/1RHMW

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

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.



PROJECT:	TYPE:
CAT. NO.:	

