



SHALLOW RECESSED HIGH-BAY QUICK SHIP

GV SERIES



GC2208LEDGV QUICK SHIP

Quick Ship highlights products that can ship in 5 - 10 working days. See standard specification sheet for full range of options.

APPLICATIONS

2' x 2' grid ceiling fixture with choice of lenses. Designed to replace Metal Halide and Fluorescent high bay fixtures.

FEATURES

Design Lights Consortium qualified product. Single-stage optical system for smooth light distribution. 80 CRI minimum. LED module and driver designed for ease of maintenance and replacement.

FINISH

Multi-stage polyester powdercoat process applied on our dedicated paint lines. All exposed materials are chromate pretreated to resist corrosion.

ELECTRONICS

GV LED system features high brightness white Samsung LED's. 3-step MacAdam Ellipse binning. Standard CRI: 80+. Electronic 120V/277V and dimming drivers.

CONSTRUCTION

Extruded and machined 6063-H32 aluminum heat sinks. Carbon gasket for optimal thermal management. Housing constructed of fabricated galvanized steel to resist corrosion and absorb impacts.

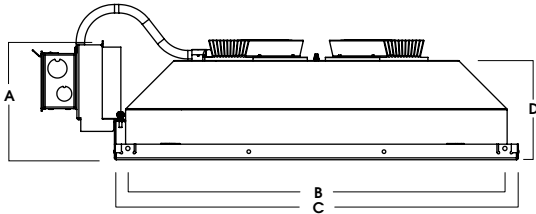
CODE COMPLIANCE

BAA compliant. ETL certified to meet US and Canadian standards. Suitable for dry ordamp locations. Manufactured and tested to UL standards No. 1598/8750. Listed on the Design Lights Consortium® QPL. Refer to designlights.org/search/ for most up-to-date list.

RATED LIFE

Tested in accordance to LM79-2008 and derived from EPA TM-21 calculator. Reported hours per TM-21/LM80 6x's limitation.

L70: >60,000 hours
L90: >60,000 hours



A	B	C	D
7.0 177.8 mm	21.8 553.7 mm	23.7 601.9 mm	5.8 147.3 mm

LUMENS / WATTAGE DATA				
PART NUMBER	SOURCE LUMENS ¹	DELIVERED LUMENS ²	SYSTEM WATTS	LPW
GC2208LEDGV110L	11000	8380	77	109
GC2208LEDGV150L	15000	11179	102	110

SERIES	LUMENS ¹		CCT		DRIVER / DIMMING			TRIM		FINISH	
GC2208LEDGV	110L	11000 Lm	35K	3500K	E ₋ DS10	Electronic Driver 10%, 0-10V	1 120V 2 277V	FO90 ³ CN CNFR	White Optical Lens Conical Lens Conical Lens Frosted	MW	Matte White
	150L	15000 Lm		4000K							

EXAMPLE: GC2208LEDGV150L35KE1/FO90MW

NOTES:
1 Nominal Source Lumens at 35K 2 Nominal Delivered Lumens at 40K with FO90 3 Standard Lens



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.