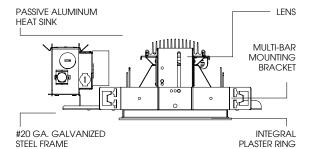
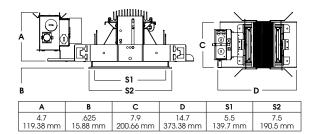


6" SQUARE DEEP CUTOFF WALL WASH

GV SERIES / 5500 LUMENS MAX







SGW6SQLEDGV - TRIM FLANGE / NON-IC RATED

APPLICATION

6" square aperture recessed LED wall wash for general illumination.

FEATURES

Single stage optical system with deep reflector design delivers smooth glare-free general illumination. Tool-less LED module, driver, and J-Box access. Multi-Bar mounting brackets. BH27 Standard mounting bars included. Posi-lock trim retention springs. Integral 0.625" collar, with Deep Ceiling Extension (PR), consult factory.

TRIM FINISH

A variety of architectural powdercoat and anodized finishes are available. Matte White flange is standard.

ELECTRONICS

GV LED system features high brightness white Samsung LED's. 3-step MacAdam Ellipse binning. Standard CRI: 85+. Higher CRI, R9 and custom LED configurations are available; consult factory. A variety of electronic 120V/277V and dimming drivers available.

CONSTRUCTION

Housing/frame constructed of #20 ga. galvanized steel to resist corrosion. Self-flanged one piece trim cast high purity aluminum and finished to specification. Passive machined aluminum heatsink.

CODE COMPLIANCE

BAA Compliant. Non-IC rated. ETL certified to meet US and Canadian standards. Suitable for dry or damp locations. Manufactured and tested to UL standards No.

WATTAGE TO LUMENS UPDATE											
CURRENT PART NUMBER EXAMPLE	PREVIOUS PART NUMBER EXAMPLE	SOURCE LUMENS ¹	DELIVERED LUMENS ²	SYSTEM WATTS	LPW/LER						
SGW6SQLEDGV15L	SGW6SQLEDGV14W	1500	1012	13.3	76.1						
SGW6SQLEDGV27L	SGW6SQLEDGV26W	2700	1829	22.3	82.0						
SGW6SQLEDGV37L	SGW6SQLEDGV37W	3700	2464	29.1	84.7						
SGW6SQLEDGV55L	SGW6SQLEDGV55W	5500	3643	42.6	85.5						

SERIES	LU	IMENS ¹		CT		DRIVER / VOLTAGE ³			OPTIONS ⁴		TRIM	FINISH ⁷		TRIM OPTION	
SGW6SQLEDGV	15L	1500 Lm	27K	2700K	E_	Electronic Driver	1	120V	BH275	27" Solid Bars	CA0396GV ⁸	MW ⁹	Matte White	SK ¹⁰	Skytex™ Lens
	27L	2700 Lm	30K	3000K	DS10_	10% 0-10V	2	277V	H12	12" - 24" Expandable Bars		MB	Matte Black	GS	Gasket for Flang
	37L	3700 Lm	35K	3500K	DO10_	1% 0-10V			H06	6" - 12" Expandable Bars		AC	Anodic Champagne	WL	Wet Location
	55L	5500 Lm	40K	4000K	DS2W1	1%, ELV/MLV, 120V			CB24	24" C-Channel Bars		AS	Anodic Sapphire		
			50K	5000K	DLTE1	1% Lutron® 2-Wire Forward			EM	Integral Emergency Battery		PT	Platinum Silver		
						Phase, 120V			FS	Fusing		ОВ	Oil Rubbed Bronze		
					DL3E_	1% Lutron® EcoSystem®, Fade			EB	Black Housing		СН	Charcoal		
					EL10_	1%, eldoLED			CR	Corrosion Resistant		AS	Anodic Sapphire		
					ED01_	0.1%, eldoLED			PR ⁶	Deep Ceiling Extension		AM	Anodic Malachite		
					DALI_	DALI Control			GR	Goof Ring		SN	Sun Gold		
									AMB	Anti Microbial Finish		co	Copper Metallic		
												GH	Graphite		
												AMB	Anti Microbial Finish		
												CC	Custom Color		

EXAMPLE: SGW6SQLEDGV37L35KE1BH27/CA0396GVMWSK

Nortical Thorninal Source Lumens at 35K 2 Nominal Delivered Lumens at 35K with SG 3 Contact Factory for Additional Options 4 See Product Options Page For Details 5 Standard Bar Hangers 6 Contact Factory 7 Contact Factory for Special Finishes 8 Matte White Flange Standard 9 Standard Finish 10 Standard Lens 6 Contact Factory 6 Product Options Page For Details 5 Standard Bar Hangers 6 Contact Factory 7 Contact Factory for Special Finishes 8 Matte White Flange Standard 9 Standard Finish 10 Standard Lens 7 Contact Factory 6 Product Options Page For Details 5 Standard Bar Hangers 6 Contact Factory 7 Contact Factory for Special Finishes 8 Matte White Flange Standard 9 Standard Finish 10 Standard Lens 7 Contact Factory 6 Product Options Page For Details 1 Standard Bar Hangers 1 Standard Bar Hangers 1 Standard Bar Hangers 1 Standard Bar Hangers 2 Standard Bar Hangers 3 Standard Bar Hangers 3 Standard Bar Hangers 3 Standard Bar Hangers 4 Standard Bar Hangers 5 Standard Bar Hangers 5 Standard Bar Hangers 6 Contact Factory 6 Standard Bar Hangers 1 Stand



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.