



12" / 16" CLASSIC LINE SURFACE LIGHT

GV SERIES / 3700 LUMENS

PROJECT: _____
 QUANTITY: _____ TYPE: _____

SX1205RDLEDGV, SX1605RDLEDGV

APPLICATION

Classic Line 12" and 16" diameter decorative surface light series.

FEATURES

Speculume series fixtures offer contemporary style with functional luminaire performance. Fixtures are designed and manufactured in our factory. No visible hardware. LED module and driver are upgradable and replaceable. Integral MW motion/photo sensor available. Circuit wiring available. Optional decorative center finial.

FINISH

Multi-stage polyester powder-coat process applied on our dedicated paint lines. See mounting and color pages for standard finishes.

ELECTRONICS

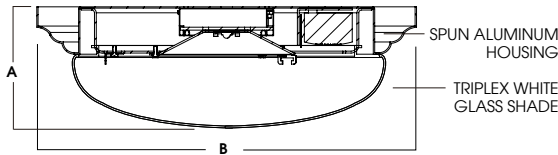
GV LED system features high brightness white Samsung LED's. 3-step MacAdam Ellipse binning. Standard CRI: 85+. Higher CRI, R9 and custom LED configurations are available; consult factory. Variety of electronic 120V/277V and dimming drivers.

CONSTRUCTION

Fixtures are spun in our factory from .063 high purity aluminum. Passive aluminum heatsink for optional thermal management. Formed UV stabilized opal white acrylic diffuser.

CODE COMPLIANCE

BAA Compliant. ETL certified to meet US and Canadian standards. Manufactured and tested to UL standards No. 1598/8750.



SERIES	A	B
SX1205RDLEDGV	4.4	13.2
SX1605RDLEDGV	4.4	16.3

WATTAGE TO LUMENS UPDATE			
CURRENT PART NUMBER EXAMPLE	PREVIOUS PART NUMBER EXAMPLE	SOURCE LUMENS ¹	SYSTEM WATTS
SX1605RDLEDGV15L	SX1605RDLEDGV14W	1500	9
SX1605RDLEDGV27L	SX1605RDLEDGV26W	2700	16
SX1605RDLEDGV37L	SX1605RDLEDGV37W	3700	23



MW - Matte White



PA - Polished Aluminum



PB - Polished Brass

SERIES	LUMENS ¹	CCT	DRIVER / DIMMING ²	OPTIONS ³	MOUNTING ⁵	DIFFUSER	FINISH
SX1205RDLEDGV	15L 1500 Lm	27K 2700K	EX Electronic Driver, 120V/277V DS10X 10%, 0-10V, 120V/277V DO10X 1%, 0-10V, 120V/277V DS2W1 1%, ELV/MLV, 120V DLTE1 1% Lutron 2-wire Forward Phase(MLV), 120V DL3EX 1%, Lutron® EcoSystem®, 120V/277V	FS Fuse Holder and Fuse GS Ceiling Level Gasket USR Universal MW Motion/Light Sensor TMB Thumb Screws 2CIR ⁴ 2 Circuit	SM Surface Mount HM ⁶ Hang Mount PM ⁶ Pendant Mount	OP White Opal Acrylic POP White Opal Polycarbonate FIN Decorative Center Finial to Match Edge Finish	MW ⁷ Matte White MB Matte Black PT Platinum Silver PA Polished Aluminum PB Polished Brass TW Textured White TB Textured Black MT Textured Silver BZ Bronze OB Oil Rubbed Bronze CH Charcoal GH Graphite AC Champagne SN Sun Gold BR Brecchia Rust AN Anodic Natural CO Copper Metallic CC ⁸ Custom Color
		30K 3000K					
		35K 3500K					
		40K 4000K					
SX1605RDLEDGV	15L 1500 Lm 27L 2700 Lm 37L 3700 Lm	27K 2700K					
		30K 3000K					
		35K 3500K					

EXAMPLE: SX1205RDLEDGV15L35KEXSMOPMW

NOTES:

1 Nominal Source Lumens at 3500K 2 Contact Factory for Additional Options 3 See Product Options for Details 4 37L Max 5 See Mounting Page for Details on Components and Finishes 6 Specify Length in Inches: See Mounting Page for Available Lengths 7 Standard Finishes 8 See Color Page for More Options/Consult Factory for Special Finishes



COLOR OPTIONS - POWDER COAT PAINT FINISHES

NOTE: NO PRINTED IMAGE CAN EQUAL THE EXACT COLOR OF FINISH ON METAL.
SEE INDIVIDUAL SPECIFICATION SHEETS OR CONSULT FACTORY FOR ADDITIONAL INFORMATION.



STANDARD CORD / STEM / CANOPY FINISHES

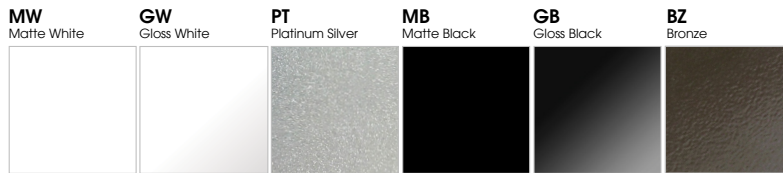
FIXTURE COLOR	STANDARD CORD COLOR	STANDARD CANOPY / STEM COLOR
Matte White, Textured White	Matte White	Matte White
Gloss White	Matte White	Gloss White
Matte Black, Gloss Black, Textured Black	Matte Black	Matte Black
All Others	Matte Black	Same Color as Fixture
Custom Color	Contact Factory	Contact Factory

PAINT TIMES

TIER	COST	AVERAGE PAINT TIME*
Tier 1 - Standard Finishes	\$	⓪
Tier 2 - Typical Finishes	\$\$	⓪⓪
Tier 3 - Special Metal Finishes	\$\$\$	⓪⓪⓪
Custom Color	Contact Factory	Contact Factory

*CONTACT FACTORY FOR SPECIFIC PRODUCT LEAD TIMES

TIER 1 - STANDARD FINISHES



TIER 2 - TYPICAL FINISHES



TIER 3 - SPECIAL METAL FINISHES



CUSTOM COLOR FINISHES

CONTACT FACTORY

CC
Custom Color



*UNAVAILABLE FOR WET LOCATION

**UNAVAILABLE FOR INTERIOR

