CLOUD 11" SQUARE SURFACE LIGHT

GV SERIES / 1500 LUMENS

SPEC LUME DECORATIVE
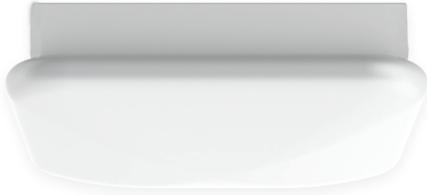
SX1003SQLEDGV

APPLICATION

Cloud 11" surface square light for area illumination.

FEATURES

Speclume series fixtures offer contemporary style with functional luminaire performance. Fixtures designed and manufactured in our factory. Fixture produces horizontal and vertical illumination. Designed for through wiring. Reflective gloss white reflector behind LED for enhanced light output. Interchangeable LED module for ease of maintenance. A variety of mounting options are available.

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 fabricated 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 listed for damp locations. ADA Compliant. Manufactured and tested to UL standards No. 1598/8750.
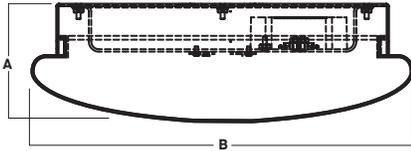
A	B
3.9	11.0
99.1 mm	279.4 mm

WATTAGE TO LUMENS UPDATE			
CURRENT PART NUMBER EXAMPLE	PREVIOUS PART NUMBER EXAMPLE	SOURCE LUMENS[1]	SYSTEM WATTS
SX1003SQLEDGV15L	SX1003SQLEDGV14W	1500	9

SERIES	LUMENS[1]		CCT		DRIVER / DIMMING[2]		OPTIONS[3]		MOUNTING[4]		DIFFUSER		FINISH[6]	
SX1003SQLEDGV	15L	1500 Lm	27K	2700K	EX	Electronic Driver, 120V/277V	FS	Fuse Holder and Fuse	SM	Surface Mount	OP	White Opal Acrylic	MW[7]	Matte White
			30K	3000K			GS	Ceiling Level Gasket	HM_[5]	Hang Straight Swivel Fitting			MB[7]	Matte Black
			35K	3500K	DO10X	1% 0-10V Dimming, 120V/277V			PM_[5]	Pendant Mount			PT[7]	Platinum Silver
			40K	4000K	DS2W1	2 Wire Phase Dimming, 120V			WM	Wall Mount			CC	Custom Color

EXAMPLE: SX1003SQLEDGV15L35KEXSMOPMW

Spectrum Lighting

ILLUMINATING WHAT'S POSSIBLE.