

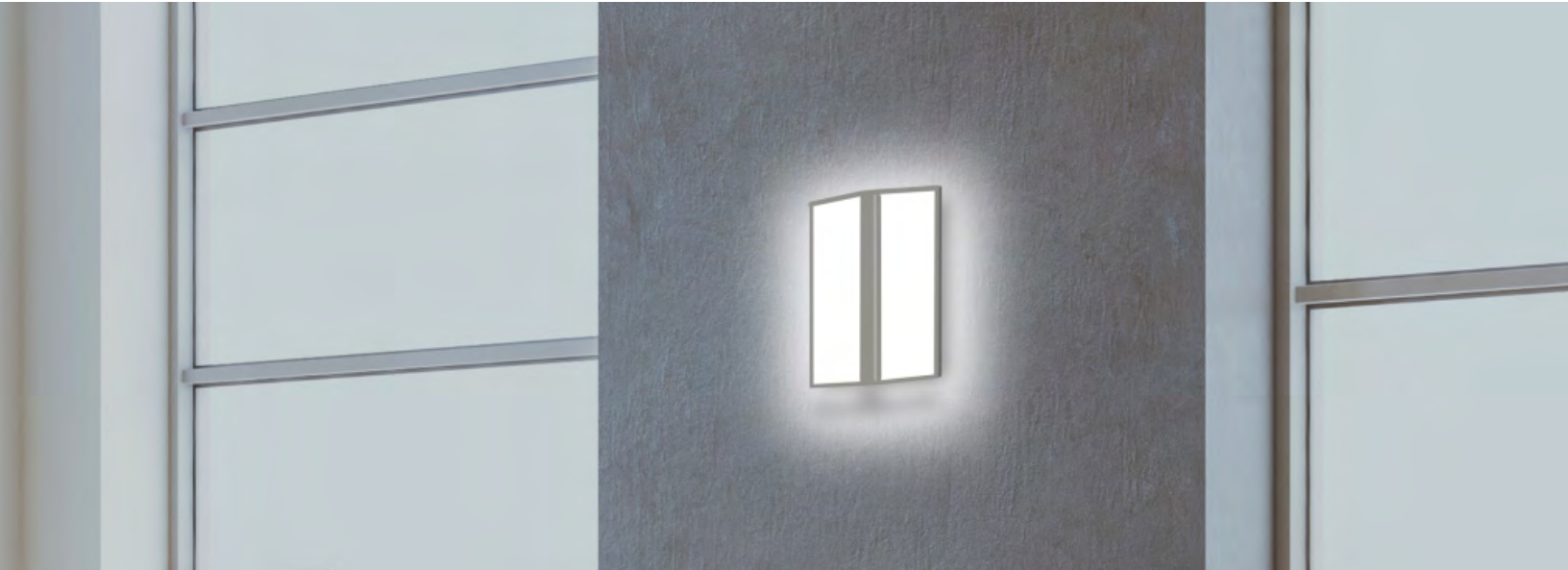
GLI-WGA

Scone Wing



Project: _____ Location: _____ Type: _____

Model Number: _____ Qty: _____ Notes: _____ Date: _____



GLI-WGA Scone Wing introduces a new era of architectural wall lighting, enveloping spaces in a gentle yet captivating glow. Its sleek design harmoniously merges frame and optics, offering controlled direct-indirect distribution. With an almost transparent appearance when off, it transforms into a source of precise and inviting illumination when on. The luminaire's effortless wall installation further enhances its appeal, seamlessly combining aesthetics and lighting excellence for various design applications.

Lighting:

- Ultra-thin semi-transparent light guide
- Made of PMMA material
- Allows distribution of controlled light in all 3-dimensions
- Puts light on both vertical and horizontal planes
- High diffusion lens for comfortable light
- High CRI: Minimum 90 color rendering index
- Adjustable CCT of 3000K, 3500K, 4000K

Installation:

- Wall mount or surface mount options
- Compatible with horizontal or vertical orientations
- Easy installation in a standard octagon junction box

Electrical:

- 20W/15W/10W selectable output for all dimensions
- 120V-277V internal driver
- High efficiency LEDs provide up to 88LM/W
- Standard 1-10V dimming which continuously dims to 10%
- Optional 1% dimming available

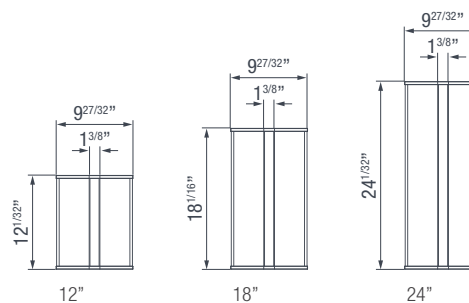
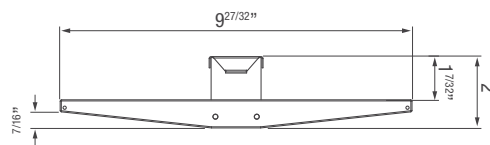
Details:

- Powder coated white trim or custom finish available
- Extruded aluminum housing with die-cast aluminum end cap
- Optional emergency 8W 120 minute backup battery

Certifications:

- cULus Listed
- Suitable for damp locations
- 5 years warranty
- Estimated lifespan of over 50,000 hours

Dimensions:



ORDERING GUIDE

SERIES	SIZE	VOLTAGE	CCT	CONTROL	EMERGENCY	MOUNTING
GLI-WGA						
	12 - 12 inches	V1 - 110-277V	3SK ¹ - 3CCT selectable	DM - 1-10V to 10%	NE - No backup	SU - Surface
	18 - 18 inches			DM1 - 1-10V to 1%	EM - Emergency backup	WL - Wall mount
	24 - 24 inches					

Notes:

- 1.** Selectable CCTs
(3000/3500/4000K)

SPECIFICATIONS

MODEL	LENGTH	WATTAGE	LUMENS	LUMENS/FOOT	LUMENS/WATT	CCT
GLI-WGA-12	1ft	20/15/10W	1750/1300/850LM	1750/1300/850LM/ft	85LM/W/87LM/W/88LM/W	3000K
GLI-WGA-18	1.5ft	20/15/10W	1750/1300/850LM	1167/867/567LM/ft	85LM/W/87LM/W/88LM/W	3000K
GLI-WGA-24	2ft	20/15/10W	1750/1300/850LM	875/650/425LM/ft	85LM/W/87LM/W/88LM/W	3000K

All efficacy ratings are $\pm 5\%$ based on different CCTs and lighting distributions.

LIGHTING

90 + CRI

True colors: We are committed to pushing the boundaries of visual comfort to achieve the highest standards.

Wattage Selectable

Maximum wattage of 20W(12"/18"/24") with adjustable levels of 100%, 75%, and 50% through a dip switch. Streamline your inventory while fulfilling diverse orders.

CCT Adjustable

Tunable white lighting range of 3000K-3500K-4000K. Enhance light compatibility through simple dip switch adjustments.

The Sconce Wing features a sloping silhouette

Where the frame meets the optics, ensuring controlled direct and indirect distributions. Its distinctive design appears almost transparent when off, yet offers exceptional uniformity, precise illumination, texture, and comfort when on. This luminaire can be mounted directly on walls, eliminating the need for a wall mount bracket and enhancing architectural aesthetics.

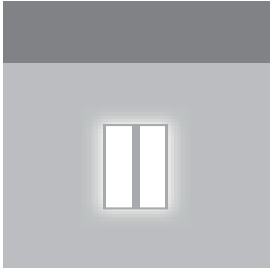
Strike a harmonious balance between aesthetics, visual comfort, and lighting performance.

By merging superior aesthetics, high-quality performance, and versatile mounting options, Sconce Wing introduces fresh possibilities for embracing the elegance and advantages of architectural linear lighting. Available in four sizes with adjustable wattage and CCT for scalability, its streamlined profile seamlessly integrates into sleek, minimalist architectural environments. With easy field installation, it's an ideal choice for various applications, from corridors to open offices and hospitals, wherever you intend to make a statement.



INSTALLATION

Mounting Options



Wall Mounted

12" / 18" / 24"

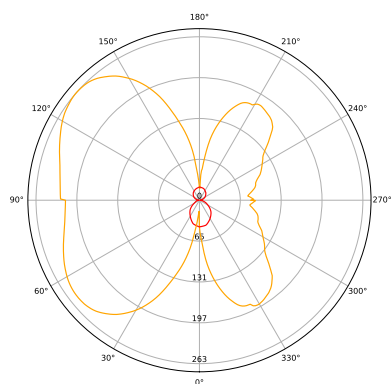


Surface Mounted

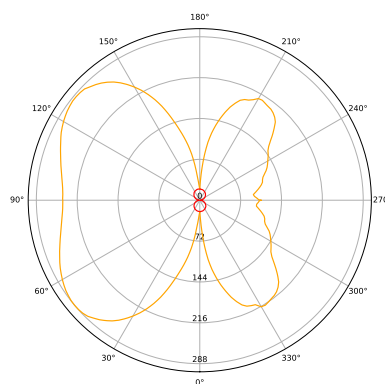
12" / 18" / 24"

PHOTOMETRY

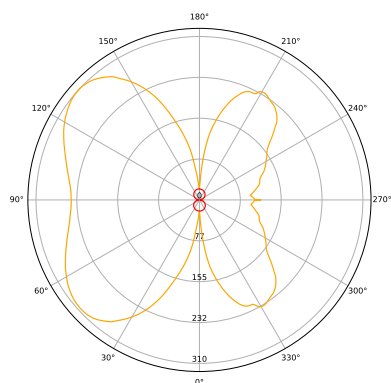
[↗ IES Files](#)



GLI-WGA-12-V1-3SK-XX-XX 3CCT@3000K		
ZONE	LUMENS	%
0-30	89	5.2%
0-40	178	10.4%
0-60	420	24.6%
60-90	425	24.9%
70-100	430	25.2%
90-120	428	25.1%
0-90	845	49.5%
90-180	861	50.5%
0-180	1,705	100.0%



GLI-WGA-18-V1-3SK-XX-XX 3CCT@3000K		
ZONE	LUMENS	%
0-30	95	5.1%
0-40	196	10.4%
0-60	473	25.2%
60-90	473	25.3%
70-100	475	25.4%
90-120	468	25.0%
0-90	946	50.5%
90-180	927	49.5%
0-180	1,873	100.0%



GLI-WGA-24-V1-3SK-XX-XX 3CCT@3000K		
ZONE	LUMENS	%
0-30	105	5.3%
0-40	213	10.7%
0-60	505	25.4%
60-90	485	24.4%
70-100	487	24.5%
90-120	486	24.5%
0-90	990	49.8%
90-180	997	50.2%
0-180	1,987	100.0%