GWS-LO210

OUTDOOR

LED Sconce

Damp/dry/wet location

IP65 RATED & TESTED | IESNA LM-79 | IESNA LM-80

Integrated LED Illumination: Built-in 12W LED systems delivering 75 lm, paired with acrylic diffusers for uniform, readable address visibility.

Durable Construction: Available in steel with impact-resistant acrylic lenses, ensuring long-term performance in exterior applications.

Clean Architectural Aesthetic: Minimalist address display design provides crisp visibility while complementing modern and traditional façade styles.

Compact Architectural Design: Offering a clean, modern address display ideal for residential entryways and multi-unit buildings.

Ordering Information

Clear Form

Date: _____ Quantity: _____

Project: _____ Note: _____

Type: _____ _____

Order Form

Luminaire | Example: GWS-LO210-12-A-27-R80-BK

Series	Model	Wattage	Voltage	CCT	CRI	Finish
GWS	LO210					
		12 12W	**A** 120-277V AC	**27** 2700K	**R80** R80	**BK** Black
				30 3000K		
				35 3500K		
				40 4000K		
				50 5000K		

System Components (Ordered Separately)

Remote Drivers: _____ *Consult Green Image Tech Website or Sales Representative

Warranty Notes & Disclaimer

Malfunction and damage to product due to incompatible dimming system or misuse will not be covered under warranty. Consult Green Image Tech for recommended drivers. If the fixture has an option to be installed with a dimming control system, consult a dimming system manufacturer with minimum load before installing. Green Image Tech reserves the right, at its sole discretion, at any time and without notice, to make design changes to any of our products. Consult Green Image Tech website for most updated documentation.

105-8288 N Fraser Way
Burnaby BC, V3N 0E9
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Performance

Wattage	Fixture Output	Efficacy	CRI
12W	75 lm	6.25 lm/W	Ra80

Application

Environment	Damp & Wet/ IP65
Mounting	Surface wall-mounted
Working Temperature	-40° ~ +40°C

Electrical

Power Supply	120-277V AC
Ingress Protection	Exterior-rated housing

Luminaire Construction

LED Light Source	Integral LED module, Ra80, CCT 2700K / 3000K / 3500K / 4000K / 5000K
Operating Mode	Non-dimmable
Material	Steel housing | Acrylic diffuser
Installation	Surface wall-mounted
Warranty & LED Life	5 years limited warranty. Estimated life of 50,000 hours
Beam Angle	Uniform

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Specification

Construction

- Steel housing designed for exterior architectural signage
- Acrylic diffuser providing uniform address illumination
- Compact form suitable for residential and commercial entries
- Clean, modern faceplate compatible with custom numbering

Mounting

- Surface wall-mounted address light
- Exterior entryways, gates, posts, walls
- Suitable for custom address plate installations

Warranty

- 5-year manufacturer warranty
- LED lifetime: 50,000 hours

Applications

- Residential house number
- Multi-unit building address
- Hospitality and commercial exterior identification

Electrical

- Lamp Type: 12W integral LED module
- Output: 75 lm
- Input Voltage: 120-277V AC

Optical Performance

- CCT Options: 2700K / 3000K / 3500K / 4000K / 5000K
- Acrylic diffuser provides soft, uniform glow
- CRI: Ra80
- 12W → 75 lm

Compliance

- Outdoor address illumination
- Durable housing for external conditions

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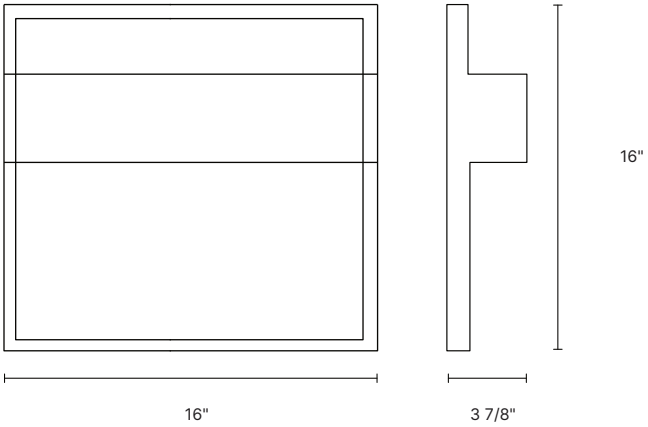
Dimensions



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