








Project Name	
Type	
Part Number	
Quantity	
Notes	

Product Overview

The sGlade-17 Surface-Mounted Wall Light simplifies wall and step light installations while offering a modern, streamlined profile. Available with 1 LED or ZDC configurations, the fixture’s integrated LEDs and specialized optics are designed to project light at a 40° angle, creating beautiful wall- and ground-washing effects. With only 1.0" (25 mm) of exposed depth and an overall height of 2.5" (64 mm), the sGlade-17 easily accommodates tight spaces and modern risers. The mounting system includes guidelines for proper fixture positioning and a final installation with no visible hardware. Fully potted with an IP66/IP67 rating, the sGlade-17 Surface-Mounted Wall Light is ideal for a range of low-profile applications.

Features

Total Lumens	76 lm
Power Consumption	2.2 W 4.3 W
Input Voltage	White: 10-15 Vac/dc, 50/60 Hz RGBW: 11-15 Vac/dc, 50/60 Hz
Installation Requirements	Surface Mounted
Typical Lifetime	White: 72,000 hrs RGBW: 55,000 hrs
Weight	1.1 lb (0.5 kg)
BUG Rating	B0-U1-G0
Compliance	   
Color Options	

Technology







Technical Information

	1LED	ZD	ZDC
Total Lumens	56	56	76
Input Voltage	10 to 15 Vac/dc	10 to 15 Vac/dc	11 to 15 Vac/dc
Power Consumption (VA)	2.2 W	2.2 W	4.3 W
Efficacy (lm/W)	26	26	21
Color Rendering Index (CRI)	86	86	80+
Maximum Candela	49	49	64
Dimming			
Primary Dimming (Transformer)	Consult transformer specifications		
Secondary Dimming (Luminaire)	Phase-cut**	Phase-cut**	Luxor
RGBW Available	No	No	Yes
Luxor Compatibility			
Default	Zoning	-	-
ZD Option	-	Zone/Dimming	-
ZDC Option	-	-	Zone/Dimming/Color

** For optimal performance, use a trailing-edge (reverse phase-cut) dimmer.

Written Specifications

Electrical

Power Consumption	Specified power consumption indicates the full apparent power.
Input Voltage	White: 10–15 Vac/dc, 50/60 Hz. RGBW: 11–15 Vac, 50/60 Hz. Remote transformer required (specify separately).
Configuration	Integral driver.
LED	White: Lumileds® RGBW: Cree®
Thermal Management	CoolDrive™ onboard thermal monitoring and control.
Lifetime	White: >72,000 hours (L70, B10, TM21 Reported) RGBW: >55,000 hours (L70, B10, TM21 Reported)
Dimming	Luxor® control or a trailing-edge (reverse phase-cut) dimmer.

Control

Luxor® Control	The ZDCLink Controller utilizes Luxor Technology™ to zone luminaires in up to 250 groups, dim each group in 1% increments between 0% and 100%, or change to one of 30,000+ colors with RGBW LEDs. Select the ZD option for zoning/dimming or ZDC for zoning/dimming/color. Standard luminaire is zoneable with ZDCLink.
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Physical

Construction	Die-cast A380 aluminum body with stainless steel setscrew, mounting bracket, and fasteners.
Finish	Two-layer protection of marine-grade anodization and polyester TGIC powder-coat finish, providing superior outdoor weathering in all conditions. Tested to ASTM standards.
Installation	Designed for surface-mounted installations in the down lighting position.
Installation Accessories (Included)	Item ships with a stainless steel mounting bracket.
Adjustability	Fixed position.
Wiring	18 AWG (1 mm); SPT-1W; 220°F (105°C); 300 V; 10' (3 m) length, measured from the light aperture. International ("e") length is shorter.
Socket	MicroAntileach™ Technology to prevent moisture from wicking up into sealed areas of the luminaire.
Ambient Operating Temperature	0°F to 140°F (-18°C to 60°C).
Lens	Polycarbonate lens with shock resistance and high tolerance for thermal expansion and stress.
Lens Transparency	Frosted
Hardware	Tamper-resistant stainless steel hardware.
Housing Capacity	Rectangular 1LED or ZDC-R
Weight	1.1 lb (0.5 kg)

Compliance

IP Rating	IP66/67
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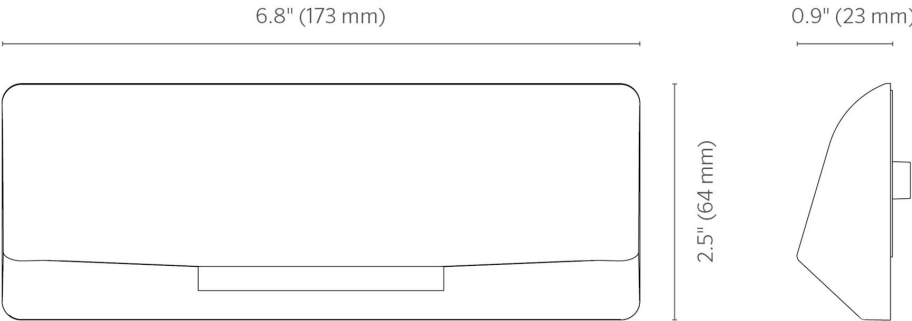
Environment	Dry, Damp, Wet locations
BUG Rating	B0-U1-G0
IES Classification	Type II
Certifications	UL 1838, CSA C22.2 No. 250.7, IEC 60598-1, IEC 605598-2-4, FCC Part 15, Subpart B, ISED Canada ICES-005, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3. Default configuration UL Listed. CE certification is met when the “e” option is selected.

Overview

About Us	Lumascape transforms spaces with precision-engineered lighting solutions, proven to perform. Since 1991, customers have relied on us as a leading manufacturer of high-quality, innovative luminaires that solve their toughest lighting challenges. Our global experts combine sophisticated design, advanced technologies, quality materials, and rigorous testing to manufacture a comprehensive range of lighting systems that consistently exceed performance expectations. Lumascape is a member of the Hunter Industries Family of Companies. Learn more at lumascape.com .
Manufacturing	ISO 9001:2015 certified facility.
Warranty	5-year limited warranty.

Specifications

Dimensions



Configuration

For complete and up-to-date product options, configure the sGLD17 using our online [product configurator](#).

sGLD17

Code

Control

Output

Light Source

Compliance

Finish




Control

- ☐ **Standard (-)**
1) On/Off, 2) Phase-cut Dimming, or 3) Zone with Luxor® Technology using the ZDClick Lighting Controller.
- ☐ **Zone/Dim (ZD)**
Zone/Dim with Luxor® Technology using the ZDClick Lighting Controller.
- ☐ **Zone/Dim/Color (ZDC)**
Zone/Dim/Color with Luxor® Technology using the ZDClick Lighting Controller.

Output

- ☐ **2.2 W (1LED)**
56 lm
- ☐ **2.2 W**
56 lm, for ZD control
- ☐ **4.3 W**
For ZDC control











Light Source

- ☐ **Static White (K27)**
2,700 K (80+ CRI) 
- ☐ **Static White (K40)**
4,000 K (80+ CRI) 
- ☐ **RGBW**
For ZDC control 

Compliance

- ☐ **North America**
UL listed
- ☐ **International (E)**
UL listed and CE approved. Required for shipment outside of North America.

Finish

<input type="checkbox"/> Black (BL) RAL9004 from RAL Classic collection		<input type="checkbox"/> Anthracite Gray (AG) RAL7016 from RAL Classic collection		<input type="checkbox"/> Basalt Gray (BT) RAL7012 from RAL Classic collection	
<input type="checkbox"/> Graphite Gray (GH) Graphite Gray powder-coat finish		<input type="checkbox"/> Anodic Silver (SL) RAL9006 from RAL Classic collection		<input type="checkbox"/> White (WT) RAL9016 from RAL Classic collection	
<input type="checkbox"/> Dark Bronze (DB) RAL8019 from RAL Classic collection		<input type="checkbox"/> Latte (LT) RAL7006 from RAL Classic collection		<input type="checkbox"/> Dark Aluminium (DA) RAL9007 from RAL Classic collection	
<input type="checkbox"/> Custom RAL (CC) A one-off custom color setup fee applies. Click on 'More Info' button to add to your enquiry. Contact Lumascape for volume discount on set-up fee.					

Accessories

Power Supplies

Specify Separately

- ☐ **Multi-Tap Transformer (PROLINK)**
The industry's most reliable multi-tap transformer.



- ☐ **ZDCLink® Lighting Controller (ZDCLink)**
A combined lighting controller and transformer (120 Vac to 14 Vac) that offers powerline zoning, dimming, RGBW color changing, and optional Wi-Fi control via Luxor Technology™



- ☐ **Dimmable Mini Transformer (ST-120-DIM)**
60 W, 120 V to 12 Vac step-down transformer.



- ☐ **Non-Dimmable Mini Transformer (ST-UV)**
30 W universal voltage step-down transformer.



- ☐ **6 W Plug-in Transformer (MT-6W)**
Standard North American Type A, Class 2 transformer with 6 W capacity and 1' (300 mm) flying leads.

- ☐ **30 W Plug-in Transformer (MT-30W)**
Standard North American Type A, Class 2 transformer with 30 W capacity and 1' (300 mm) flying leads.

Supplemental Surge Protection

Specify Separately

- ☐ **In-Line Surge Arrestor (SURGE-MOD)**
Provides two additional layers of surge protection (up to 10KW) to any 12 Vac/dc LED luminaire.



Wire Connections

Specify Separately

- ☐ **Heat Shrink Wire Connectors - Small (WCHSSM20)**
Tin-coated copper butt splices with adhesive-filled heat shrink tubes.



- ☐ **Heat Shrink Wire Connectors - Medium (WCHSMD20)**
Tin-coated copper butt splices with adhesive-filled heat shrink tubes.



Replacement Parts

Specify Separately

☐ 1LED Replacement
Kit, Linear, 2700K,
Horizontal Pins
(755903)

☐ ZD 1LED
Replacement Kit,
Linear, 2700K,
Horizontal Pins
(755905)

☐ Rectangular ZDC
1LED Replacement
Kit, Linear, RGBW
(ZDCKITR)

Custom Color

A one-off setup fee applies for each custom color per order. Add to your enquiry.

☐ Custom Color Setup
Fee: Essential
Series (Custom RAL
Color Setup)
Custom RAL colour
setup fee



Give every landscape the light it deserves



When it comes to lighting design, why should architecture have all the fun? We've added more than 50 new landscape luminaires, offering unmatched performance, simple installation, and compatibility with state-of-the-art Luxor® Technology. Discover endless new possibilities to bring your next landscape lighting project to life at lumascap.com.



ARCHITECTURAL & FACADE LIGHTING
Learn more. Visit lumascap.com

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