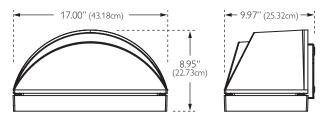
GS3 LED Series

GeoScapes 3 LED Wall Sconce



Туре:	Job	Job:						Approvals:	
Catalog Nu	mber:								-
Ordering Exa	i mple: GS308U	JTBK0546KH2							
GS3									Date:
Series	Driver	Voltage	Finish	LED#	Color Temp.	Optics	Options	Accessories	Page 1 of 3

Overall Dimensions for reference only



Weight: 28 lbs 12.7 kgs

Specifications

Applications

Ideal for Schools, Malls, Office Buildings, Industrial Parks, Hospitals, Sports Complexes, and Commercial Centers. Functions in environments with temperatures that range from -30°C to 40°C.

Rated Life

60,000 hours

Ambient

Functions in environments with temperatures that range from -30°C to 40°C.

Construction

Heavy duty die cast aluminum housing. Integral cast aluminum heat sink. Fully tempered soda lime glass lens.

Electrical

Electronic class II LED driver accepts 120-277v, 50/60hz input (constant current). 054 LED consumes 95 watts (08 Driver). 054 LED consumes 70 watts (06 Driver). 049 LED consumes 102 watts (08 Driver). 049 LED consumes 72 watts (06 Driver).

LED Optical System

High-output LEDs. Individual precision optics collect and redirect light to optimize performance. LED optical system individually controls the placement of light in the target area, minimizing glare. LEDs have an average rated life of 60,000 hours (L70).

Mounting

Pre-mountable wall box with integral splice chamber. (No J-Box needed). Built-in bubble level for accuracy. Hands-free fixture to wall positioning for easy wiring.

Finish

Polyester powder coating, 2.5 mil nominal thickness, electrostatically applied and oven cured to ensure extreme durability.

- TBK Textured Black
- TWHT Textured White
- TDB Textured Dark Bronze
- TSA Textured Satin Aluminum
- TGR Textured Grav
- TGN Textured Green

Custom RAL colors may be specified.

Listings

UL/cUL 1598 listed, suitable for Wet Locations. The quality systems of this facility have been registered by UL to the ISO 9001 Series Standards.

Warranty

Standard 5 Year Limited Warranty.

The current Philips Wide-Lite Warranty may be found at www.wide-lite.com (keyword: warranty) as well as the current Standard Terms and Conditions of Sale (keyword: terms).

All sales of items in this catalogue shall be subject to the Philips Wide-Lite Standard Terms and Conditions of Sale current at the time of shipment. If you do not have a copy of the Philips Wide-Lite Warranty and Standard Terms, please contact the factory for same prior to ordering.



GS3 LED Series

GeoScapes 3 LED Wall Sconce

Type: Job: Page 2

GeoScapes 3 LED GS3



Ordering Example: GS308UTBK0546KH2

Series	Driver	Voltage	Finish		Board			Options
					LED #	Color Temp.	Optics	
🗹 GS3	□ 08 □ 06 ¹	U 120-277V		Textured Satin Aluminum	□ 054	6K 054 LED Board only	H2 Type II H3 Type III	PCB ² Photocell Button (specify voltage)
				Textured Dark Bronze	□ 049	049 LED Board		voltage)
			🗆 ТВК	Textured Black		oniy		
			🗆 тwнт	Textured White				
			🗆 TGR	Textured Gray				
			🗆 TGN	Textured Green				
			□ RAL(*)	Custom Color (*=specify finish)				
	Notes: 1) 06 Driver is reduced wattage. 2) Voltage must be specified as 120, 208, 240, 277V.							

Accessories (must be ordered separately)

SC(F) Surface Collar

Surface collar for conduit. (F) = specify finish



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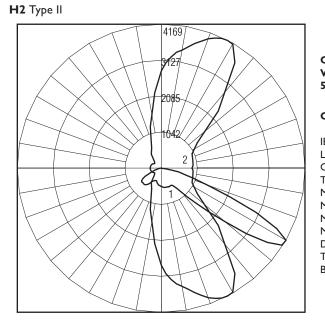
GS3 LED Series

GeoScapes 3 LED Wall Sconce

Job:

Туре:

Photometric Data

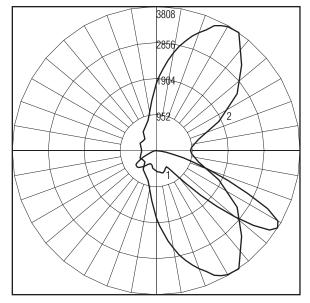


Geoscapes Architectural Wallpack Led - Type Ii (H2) With Individual Led Lens Optics And Clear Flat Glass Lens 54 White Leds. Lumen Output = 4170 Lms.

Characteristics

IES Classification	Type II
Longitudinal Classification	Short
Cutoff Classification (deprecated)	Full Cutoff
Total Rated Lamp Lumens	4170
Maximum Candela	4169
Maximum Candela Angle	62.5H 60V
Maximum Candela At 90 Degrees Vertical	0 (0.0% Lamp Lms)
Maximum Candela from 80 to <90 Degrees Vertical	361 (8.7% Lamp Lms)
Downward Total Efficiency	100.9%
Total Luminaire Watts	87
Ballast Factor	1.00

H3 Type III



Geoscapes Architectural Wallpack Led - Type Iii (H3) With Individual Led Lens Optics And Clear Flat Glass Lens 54 White Leds. Lumen Output = 4199 Lms.

Characteristics

IES Classification	Type III
Longitudinal Classification	Short
Cutoff Classification (deprecated)	Full Cutoff
Total Rated Lamp Lumens	4199
Maximum Candela	3808
Maximum Candela Angle	55H 57.5V
Maximum Candela At 90 Degrees Vertical	0 (0.0% Lamp Lms)
Maximum Candela from 80 to <90 Degrees Vertical	337 (8.0% Lamp Lms)
Downward Total Efficiency	100.1%
Total Luminaire Watts	87
Ballast Factor	1.00



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