

# BL Wall SG100

Outdoor Recessed Wall Light  
4W, 120-240VAC Input



BL Wall SG100 recessed wall lights are built to blend seamlessly into the landscape, and ideal for stairway and pathway lighting. Available in 3000K or 6000K CCT options. The unit is durably constructed with a stainless steel front plate, die-cast aluminum body and ABS mounting sleeve, which allows for uniform and fast installations. Low profile and efficient, these luminaires are IP65 outdoor rated.

Up to 50 lm/unit    120-240VAC Input

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

## Product Detail



Lighting	Light Source	16 x 0.2W LED
	Power	4W
	Average Life	50,000 Hours
Electrical	Controls	Dali, PWM, Triac, 1-10V
	Input Voltage	120-240VAC
	Operating Current (MA)	58
Mechanical	Housing Construction	Dark Gray Powder Coated Aluminum
	Front Cover	Hard chromeplated Stainless steel 316
	Mounting Sleeve	PC/ABS Alloys
	Power Cable	3-Core 18AWG, Length = 1.6FT (0.5m)
Environmental	Ingress Protection	IP65
	Certifications	ETL, CE, RoHS Compliant
	Impact Protection	IK09
	Operating Temperature	-4°F to 104°F (-20°C to 40°C)

## Performance

Power	W/unit	4	
CCT	CCT	3000K	6000K
Lumens	lm/unit	45	50
Efficacy	lm/W	11	13
CRI	CRI	80	70

## Ordering

Product Code	CCT	Finish
BL Wall SG100		
	3000K	DG (Dark Gray - Standard)
	6000K	SG (Silver Gray)
		BK (Black)

### BL LIGHTING ILLUMINATE EVERYTHING

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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at bllighting.com for current technical data.

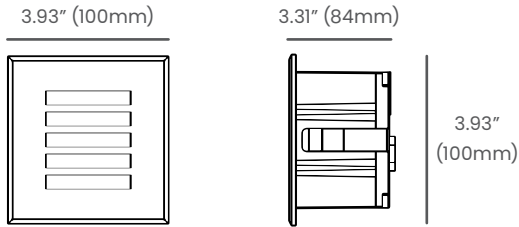
For more information, please download the BL LIGHTING catalog

[bllighting.com](http://bllighting.com)

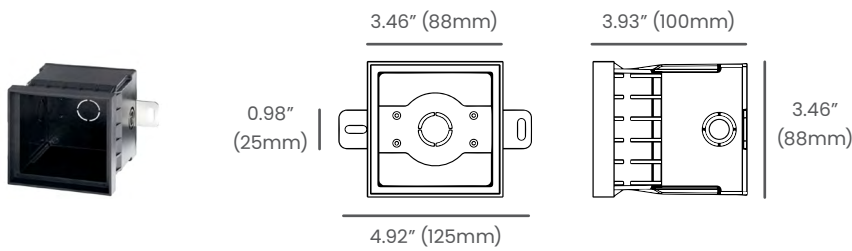


## Dimensions

### SG100

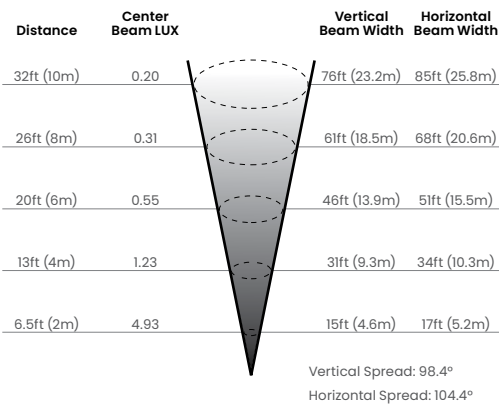
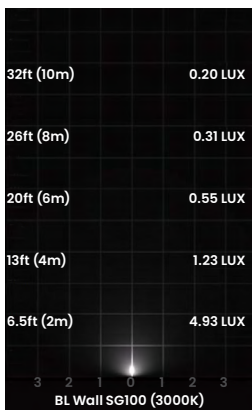


### Recessed Mounting Sleeve



## Photometric Details

### Illuminance



### Light Distribution

