

SW123 - 12V Step/Wall Light

Date:	Job:	Type:
Notes:		Quantity:



The SW123 low voltage single gang step wall light offers excellent step and walkway lighting in a small, modern form factor. Mounting into a standard single gang junction box and powered by 120V makes for installation with ease.

IP67

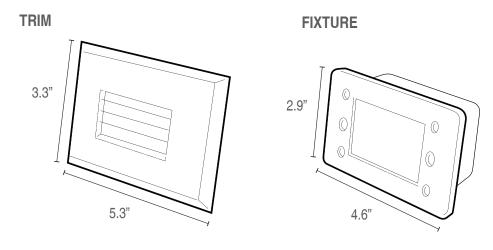


Technical Specifications:

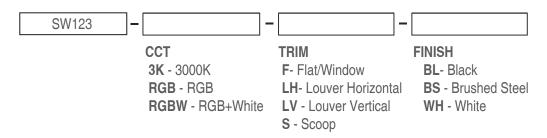
Input Voltage	120-240VAC	
Power Consumption	2.6W	
Lumens	43-70lm	
Efficacy (3000K)	35lm/W	
IES File (3000K)	<u> </u>	
Color Temperature	3000K, RGB, RGBW	
CRI	90+ (3000k)	
Dimmable	Yes	
Lens	Polycarbonate	
Trim	Cast aluminum	
IP Rating	IP67	
LED Life	60,000 hrs	
Warranty	5 years	



Dimensions:



Ordering Code:



Driver Cutsheets:

DESCRIPTION	INPUT	OUTPUT	WATTAGES	SPECIFICATION SHEE	TS
Non-Dimming Indoor	120VAC	12VDC	15W, 30W	DR-12VDC	PDF
Non-Dimming Indoor/Outdoor	120VAC	12VDC	30W-264W		
Universal Phase Dimming Indoor	120VAC	12VDC	24W 48W 60W	DR-12VDC-DIMA	
Univ. Phase/0-10V Dimming Ind./Out.	100-277VAC	12VDC	30W-300W	DR-12VDC-DIMS-UNV	
RGB/W Controller Indoor	12-36VDC	12-36VDC	768W max.	DR-RGBW-WIFI-CON	PDF
RGB/W Controller Outdoor	12-36VDC	12-36VDC	480W max.	DR-RGBW-WIFI-CON-OUT	
5 Channel DMX Digital Decoder	12-24VDC	12-24VDC	768W max.	DR-DMX-5CH-DEC	PDF
RGB/W DMX Controller	12-36VDC	12-36VDC	N/A	DR-DMX-RGBW-CON	