

DATE

PROJECT

TYPE

STPB SERIES | LED Brick Step Light Series



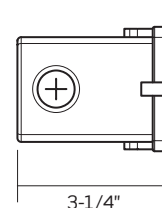
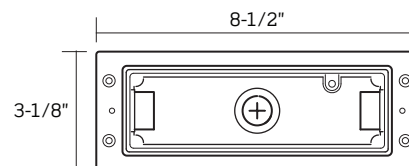
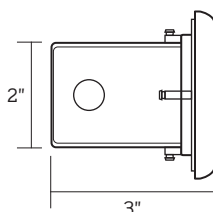
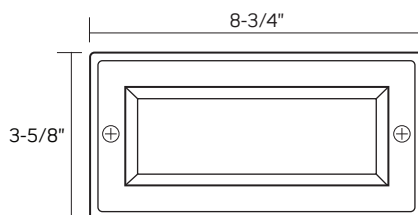
LH - Louver, Horizontal



VH - Visor, Horizontal



LS - Lens



**DISCONTINUED ITEM:
LIMITED INVENTORY**
Consult Factory for Availability

	STPB
MAX WATTAGE	3W
LUMEN OUTPUT ¹	Up to 54Lm
COLOR TEMPERATURE	3000K / Amber
FINISHES	Bronze / Brushed Nickel / White
DRIVER INPUT VOLTAGE	120 - 277V AC, 60Hz
DIMMING TYPE	Non-Dimming
LISTINGS	cULus Listed; Suitable for Damp/Dry or Wet Locations IP65 Rating for Wet Location Models when used with Provided Housing
WARRANTY	Five (5) year replacement after date of purchase
SYSTEM RATING	50,000 Hours @ 70% Lumen Maintenance

1. Approximate lumen output based on 3000K performance; see photometric test results for additional information

ORDERING INFORMATION

Example Order: STPBWWLH — NK

Luminaire STPB	Color Temp AM - Amber WW - 3000K	Faceplate LH - Louver, Horizontal VH - Visor, Horizontal LS - Lens	Finish BR - Bronze NK - Brushed Nickel P - White	Accessories STPBHANGER - Hanger Bar Mounting Kit Set of Two (2) Hanger Bars for Mounting
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PRODUCT DETAILS

Construction

- High Impact, Weather Resistant Polycarbonate
- Durable, Die-Cast Metal Faceplate: two (2) Faceplate options provide excellent cutoff
- High Impact Polycarbonate Diffusion Lens also available
- Integral Driver for simple wiring and easy installation
- Wire lead length: 7 Inches of 18AWG lead wires

- Mounts into included black, Die-Cast Zinc Housing
- Through wiring with three (3) 1 inch knockouts

Performance Summary

- Energy efficient Brick Step Lights are suitable for interior or exterior applications
- LED module consists of 24 LEDs in Amber or 3000K Warm White with integral LED driver circuit
- IP65 Rated when used with provided housing

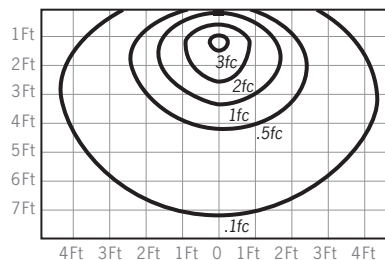
PHOTOMETRICS

STPBWWLH

Fixture Delivered Lumens: 39
Total Watts@120V: 2.49
Lumens Per Watt: 15.5
Test Distance: 35 Ft
Color Rendering Index (CRI)¹: 73
Color Temperature (CCT)²: 3059K

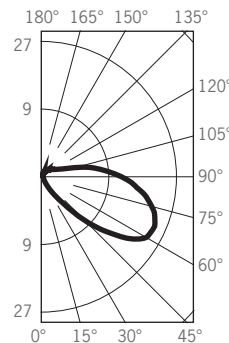
Designed for 50,000 Hour Lamp Life³
LM-63 Test No. 81624
LM-79 Test No. 81627

Footcandle Chart, Plan View

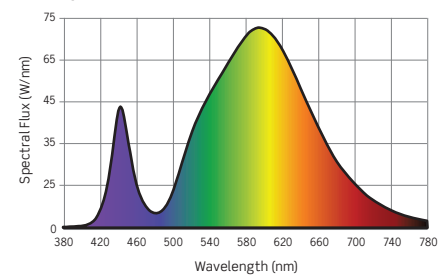


Note: Illuminance levels based on 12 inches AFF mounting height

Candela Curve



Spectral Power Distribution Chart⁴

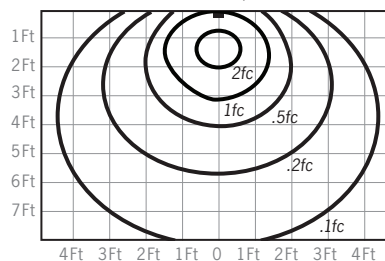


STPBWWLS

Fixture Delivered Lumens: 54
Total Watts@120V: 2.5
Lumens Per Watt: 21.5
Test Distance: 35 Ft
Color Rendering Index (CRI)¹: 75
Color Temperature (CCT)²: 2959K

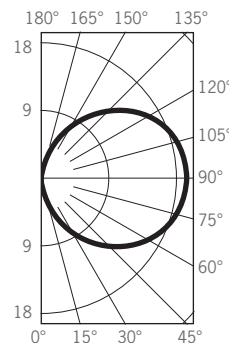
Designed for 50,000 Hour Lamp Life³
LM-63 Test No. 81622
LM-79 Test No. 81625

Footcandle Chart, Plan View

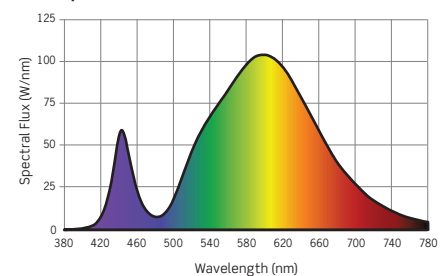


Note: Illuminance levels based on 12 inches AFF mounting height

Candela Curve



Spectral Power Distribution Chart⁴

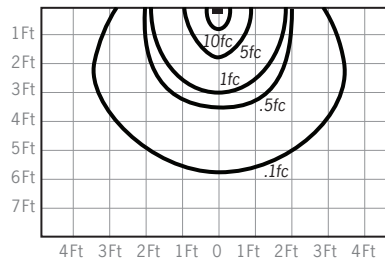


STPBWWVH

Fixture Delivered Lumens: 42
Total Watts@120V: 2.5
Lumens Per Watt: 16.8
Test Distance: 35 Ft
Color Rendering Index (CRI)¹: 74
Color Temperature (CCT)²: 3075K

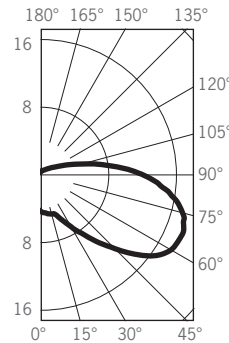
Designed for 50,000 Hour Lamp Life³
LM-63 Test No. 81623
LM-79 Test No. 81626

Footcandle Chart, Plan View

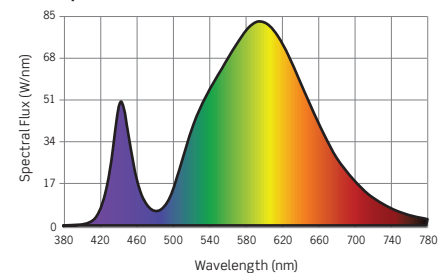


Note: Illuminance levels based on 12-inches AFF mounting height

Candela Curve



Spectral Power Distribution Chart⁴



1. Accuracy of Rendering Colors 2. Color Appearance of Light Source 3. Dependent on Surrounding Temperatures 4. Colors Present within the Light Source