



MODEL 4263 | Specification Sheet
Commercial Series • Low Voltage • Step Light

TYPE: MODEL:

PROJECT:

PRODUCT FEATURES



Wattage	3 W
Voltage	9 – 15 VAC
Faceplate	Aluminum, Brass, Copper or Stainless Steel
Dimensions	24" L x 7/8" H x 3 1/4" D

ORDERING INFORMATION

EXAMPLE: *SL-4263-BSN-W-LB2ND*

CATEGORY	MODEL	FINISH	LED
SL	4263		

CATEGORY	MODEL	FINISH	LED
SL Step Light	4263	B Black R Rust Z Architectural Bronze HG Hunter Green DZ Dark Bronze WB Weathered Bronze GT Granite WI Weathered Iron W White GM Graphite Metallic BR Architectural Brick G Verde LZ Light Bronze P Pewter SB Special Bronze M Mocha GG Glossy Gray OF Olde Finish	W-LB2ND 3 Watts total Warm Integrated LED C-LB2ND 3 Watts total Cool Integrated LED
		BSN Natural Brass CSN Natural Copper BSO Olde Brass SS Stainless Steel	



PROFESSIONAL
OUTDOOR LIGHTING

www.VistaPro.com • email@vistapro.com • Fax: (888) 670-VISTA (8478)
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Vista Professional Outdoor Lighting reserves the right to modify the design and/or construction of the fixture shown without further notification.



SPECIFICATIONS

FACEPLATE CONSTRUCTION:

Aluminum, Brass, Copper or Stainless Steel.

HOUSING CONSTRUCTION:

Die-cast A360 aluminum.

FLANGE CONSTRUCTION:

Aluminum, Brass, Copper or Stainless Steel.

FINISH:

Aluminum Housing available with Powder coat finish in Black, Architectural Bronze, Dark Bronze, Granite, White, Architectural Brick, Light Bronze, Special Bronze, Glossy Gray, Rust, Hunter Green, Weathered Bronze, Weathered Iron, Graphite Metallic, Verde, Pewter, Mocha and Olde Finish.

LENS:

Textured, high-impact polycarbonate lens.

FASTENERS:

All fasteners are stainless steel.

WIRING:

Prewired with a ten-foot pigtail of 18-2 SPT1 cable and underground connectors.

CERTIFICATIONS | STANDARDS | COMPLIANCE:

- UL Certified for wet locations (USA & Canada) | (UL 1838)
- Buy American Act (BAA)
- Build America, Buy America Act (BABA)

LED:

Integrated LED Module.
3 Watts total.

ELECTRICAL:

Input voltage range 9 - 15 VAC.
Low voltage transformer required to operate (sold separately).

DIMENSIONS

