

NSW-641 / NSW-643

Mia Die-Cast Mini LED Dimmable Step Light

Source: 2.5W LED

Up to 76lm

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Long lasting, energy efficient LED step lights provide illumination for safety around steps, balcony areas, or walkways. Warm white 3000K LED light mimics incandescent sources, but does not build up heat while casting a warm and welcoming glow. Durable cast zinc-magnesium face plates available in two finishes to match almost any decor. Efficient LED light sources are low maintenance, offer 50,000 hour lamp life, and savings over 80% in running costs when compared to 10W incandescent step lights.

FEATURES

- 120V Dimmable
- cULus listed for Wet Location
- Heavy duty plastic housing
- Twelve LEDs offer a total load of only 2.5W
- Save over 80% when compared to 10W incandescent step lights
- Integrated, embedded driver
- 50,000 hours at 70% lumen maintenance rated life
- No harmful ultra violet light, infrared wavelengths, or light leak
- Available in Bronze or White finish

CONSTRUCTION

Face Plate: Die-cast aluminum face plates. Powder coated bronze or white finish. Matching screw caps included.

Mounting: Easily installs in a standard single gang junction box.

Note: IP65 rating for outdoor applications require watertight junction box and gasket (sold separately)

ELECTRICAL

Input Voltage: 120V

Lumens / Wattage:

NSW-641/30W: 33lm / 2.5W

NSW-643/30W: 76lm / 2.5W

Color Temperature: 3000K

CRI: 90+

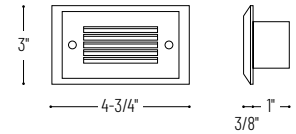
Dimming: Dimmable

LABELS AND LISTINGS

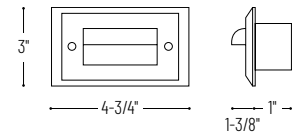
- cULus Listed for Wet Location
- 5-Year Limited Warranty



PRODUCT IMAGES AND DIMENSIONS



NSW-641/30
Horizontal Louver



NSW-643/30
Horizontal Shroud

Mia LED Step Light, 120V Dimmable

| Face Plate | Color Temperature | Finish |
|------------------------------------|--------------------|--------------------|
| NSW-641 = Horizontal Louver | /30 = 3000K | BZ = Bronze |
| NSW-643 = Horizontal Shroud | | W = White |

Example: **NSW-643/30W** - Mia LED Step Light, Horizontal Shroud, 120V Dimmable, 3000K, White finish