NLSTRSW

LED Strip Light with Selectable Lumens & CCT
Source: 24W to 40W LED
3600lm to 5500lm

Type
Project
Catalog No.
Notes

PRODUCT DESCRIPTION

48" Industrial LED Strip Light includes two switches; Selectable Lumens easily allows the end user to determine the wattage input & Selectable CCT changes the color temperature appearance so it is perfectly customized to your needs. Ideal for commercial, residential, industrial and retail applications. The luminaire's lens is designed to evenly spread the light in a complete 120° beam pattern. The smooth lens makes for easy maintenance and no diode image. NLSTRSW can be used in storage or utility buildings, coves, display cases, work shops and garages for task and general lighting.

FEATURES

- cETLus Listed
- Selectable Lumen switch changes lumen output and wattage
- Selectable CCT switch changes the color temperature from 3000K / 3500K / 4000K
- 120-277V input; 0-10V dimming
- DLC Listed
- Optional emergency and/or motion sensor

SPECIFICATION

Construction: Steel stamped body. Finished in white powder coat. Top, end and side knockouts. Polycarbonate Lens.

Mounting: Luminaires can be ceiling mounted, wall mounted, or suspended with pendant kit (ordered separately: NLSTRA-PK).

ELECTRICAL

Input Voltage: 120-277VAC
Lumens / Wattage: Selectable Lumens: 3600lm / 24W, 4600lm / 32W and 5500lm / 40W (*Note: Preset to 40W*)
Color Temperature: Selectable CCT (3000K / 3500K / 4000K) (*Note: Preset to 3000K*)
Color Rendering Index: 80+ CRI
Beam Spread: 124° Wide Flood
Operating Temperature: 0°C to 40°C
Lifetime: 60,000 hours @ L70
Dimming: 0-10V (Motion Sensor is not compatible with 0-10V dimming)

OPTIONAL ACCESSORIES

NLSTRA-JBCW: Junction Box Cover Plate, White finish
NLSTRA-PK: 8' Pendant Kit (aircraft cable and hooks)
NLSTRA-MSCONT2: Remote Control for Motion Sensor (not required)

Optional motion sensor: Microwave motion sensor can detect motion up to 37' away and 60° under the luminaire. After 30 seconds of no motion, the fixture output will be reduced to 50% output for another 30 seconds before automatically turning off. Remote control can be used to change motion sensor settings (ordered separately). After each power cycle, the fixture will perform a start-up cycle and resume normal operation.

Emergency: Luminaire can be specified with an emergency battery with integral test switch. Battery operates luminaire at 8W for 90 minute emergency operation on fully charged battery.

LABELS AND LISTINGS

- DLC Listed (V6.0)
- cETLus Listed for Damp Locations
- 5-Year Limited Warranty
- FCC Compliant
- Suitable for use in closets when installed in accordance to NEC Section 410.16 (A)(1) and 410.16 (C)(1)

PRODUCT IMAGES & DIMENSIONS

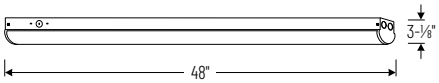


Selectable Lumens
Three position sliding switch
3600lm / 4600lm / 5500lm



Selectable CCT
Three position sliding switch
3000K / 3500K / 4000K







NLSTRA-JBCW
Junction Box Cover Plate



NLSTRA-PK
8' Pendant Kit



NLSTRA-MSCONT2
Remote Control for
Motion Sensor

LED Strip Light with Selectable Lumens & CCT

Length / Lumens / Wattage
NLSTRSW-4SCW = 4' Strip Light
NLSTRSW-4SCW/EM = 4' Strip Light with Integral Emergency
NLSTRSW-4SCW/MS = 4' Strip Light with Integral Motion Sensor
NLSTRSW-4SCW/EMMS = 4' Strip Light with Integral Emergency & Motion Sensor
Complete Part Number Selected:

Optional Accessories

Description
NLSTRA-JBCW = Junction Box Cover Plate, White finish
NLSTRA-PK = 8' Pendant Kit (aircraft cable and hooks)
NLSTRA-MSCONT2 = Remote Control for Motion Sensor (not required)
Complete Part Number Selected:

NORA LIGHTING
6505 Gayhart Street, Commerce, CA 90040
TEL 323.767.2600 | www.noralighting.com | e-mail: nora@noralighting.com
© 2026 Nora Lighting, Inc. All rights reserved. Specifications subject to change without notice.