

NUDTW-88/23345

LEDUR 120V Edge-Lit Under Cabinet - Selectable CCT & Output

Source: 7W to 16W

275lm or 475lm per foot

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

LEDUR LED Under cabinet luminaires include two switches to change the color temperature and lumen output. Five color temperature options and two lumen outputs creates ten different fixtures in one! Color temperature options range from 2700K, 3000K, 3500K, 4000K or 5000K @ 90 CRI. Luminaires produces an 275 lumens or 475 lumens average per foot. LEDUR uniform reflectance is excellent when used under cabinet over granite, polished stone or any reflective surface, additionally it is excellent in retail display lighting where diode image might distract from display merchandise.

FEATURES

- Ten fixtures in one! (5 CCT options and 2 lumen outputs)
- Five color temperatures in each fixture (2700K, 3000K, 3500K, 4000K or 5000K)
- Two lumen outputs in each fixture (275lm or 475lm per foot)
- Edge lit design eliminates LED diode image
- Available in five different lengths
- Dark Bronze or White Finish
- Built-in on/off rocker switch
- Linkable up to 400 Watts fixtures
- 3 wire grounded electrical port on both ends for power or linking
- Quick connect stab-in connectors included
- Captive Screws for easy mounting
- Integral dimmable driver

ELECTRICAL

Input Voltage: 120V

Lumens: 275lm or 475lm per foot (field selectable)

Wattage:

11" = 7W; 18" = 9W; 22" = 11W; 32" = 16W; 42" = 16W

Color Temperature: 2700K, 3000K, 3500K, 4000K, 5000K (field selectable)

CRI: 90 CRI

Operating Temp.: 0°C to 45°C ambient temperature

Maximum Run Length: 400W

Dimming: Triac or ELV

[Click Here](#) or check complete dimmer list at www.NoraLighting.com in the "Compatibility" page under "Resources" tab.

CONSTRUCTION

Housing: Rear wireway access cover with stab-in electrical connectors facilitate wiring without opening the fixture. Additional knock-outs for top and back wiring.

Installation: Mounting hardware is included with each unit. Captive screws allow for quick installation, simply wire using rear door and quick connects, and hold in place and drive captive screws into material. Captives screws are covered with an included cap for a beautiful finished look.

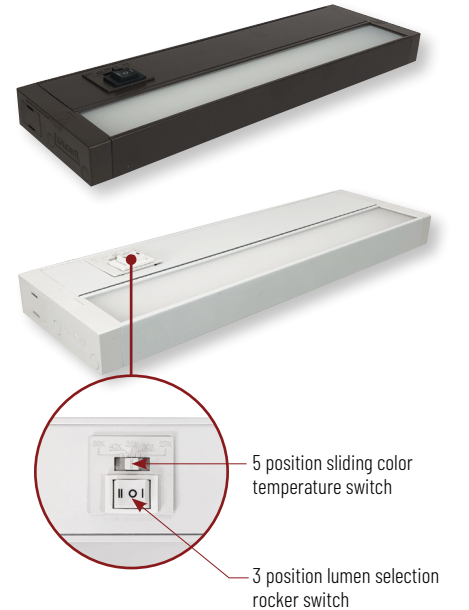
Included with every fixture: Mounting Hardware and 1/2" die-cast metallic cable clamp, end to end connector, lumen output switch and color temperature switch.

LABELS AND LISTINGS

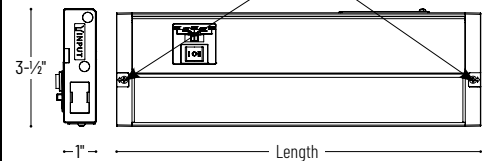
- cULus Listed for Dry Location
- ENERGY STAR® Certified
- [5-Year Limited Warranty](#)
- Certified to the high efficacy requirements of California Title 24 JA8-2019



PRODUCT IMAGES AND DIMENSIONS



Captive Screws for easy mounting located at each end under removable cap



	Length
NUDTW-8811	11-1/4"
NUDTW-8818	18-1/4"
NUDTW-8822	22-1/4"
NUDTW-8832	32-3/4"
NUDTW-8842	42"

LEDUR 120V Edge-Lit Under Cabinet - Selectable CCT and Output

Series	Length	CCT	Finish
NUDTW-88	11 = 11"	/23345 = 2700K, 3000K, 3500K, 4000K, 5000K	BZ = Bronze WH = White
	18 = 18"		
	22 = 22"		
	32 = 32"		
	42 = 42"		

Example: **NUDTW-8822/23345WH** = 22" LEDUR 120V Edge-Lit Under Cabinet, Selectable CCT and Output, White Finish

NUDTW-88/23345

LEDUR 120V Edge-Lit Under Cabinet - Selectable CCT & Output
Source: 7W to 16W
275lm or 475lm per foot

Type
Project
Catalog No.
Notes



Junction Box

NUA-802B Black
NUA-802W White
Used to power NUDTW-88 series using Jumper Cables or NUA-804 Hardwire Connector.
Finish: Black or White



End to End Connector

NUA-803
Used to join two NUDTW-88 fixtures seamlessly together. 3-wire grounded connector.
Finish: White



72" 3-Wire Grounded Hardwire Connector

NUA-804B Black
NUA-804W White
Used to hardwire NUDTW-88 fixtures to NUA-802 or junction box (by others).
Finish: Black or White



72" Cord & Plug

NUA-805B Black
NUA-805W White
Convert NUDTW-88 series fixtures from hardwire to direct plug-in units.
Finish: Black or White



Jumper Cable

NUA-806B 6" Black
NUA-806W 6" White
NUA-812B 12" Black
NUA-812W 12" White
NUA-824B 24" Black
NUA-824W 24" White
NUA-872B 72" Black
NUA-872W 72" White
Used to join NUDTW-88 fixtures together or to NUA-802.
Finish: Black or White