NUDA

120V Adjustable LEDUR Under Cabinet with Selectable CCT

Source: 7W to 20W 600lm per foot

Туре	
Project	
Catalog No.	
Notes	

3000K

530lm

852lm

1295lm

1379Im

1559lm

Delivered lumens shown with MPW finish. Black finish = x0.86

3500K

555lm

888lm

1357lm

1425lm

1620lm

4000K

568lm

903lm

1375lm

1445lm

1652lm

Selectable CCT

Five position sliding switch

27K / 30K / 35K / 40K / 50K

5000K

555lm

895lm

1359lm

1440lm

1655lm

Captive Screws

Covers included

Performance Data

2700K

510lm

827lm

1270lm

1323lm

1507lm

PRODUCT IMAGES AND DIMENSIONS

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Part Number

NUDA-10TW

NUDA-16TW

NUDA-24TW

NUDA-32TW

NUDA-42TW

Adjustable Lens

± 35 Adjustment

(1)

Accessories

PRODUCT DESCRIPTION

120V Adjustable LED under cabinet luminaires include two switches to change the color temperature and On/Off switch. Each fixture includes five color temperature options and are linkable up to 150W. Luminaires produces an average of 550 lumens 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

- Adjustable lens rotates up to 35°
- Five color temperatures in each fixture (2700K / 3000K / 3500K / 4000K / 5000K)
- Produces over 600 lumens per foot
- Edge lit design eliminates LED diode image
- Available in five different lengths
- Black or Matte Powder White Finish
- Built-in on/off rocker switch
- USB-C & USB-A ports (NUDA-10 does not have USB ports)
- Linkable up to 150 Watts
- 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: 120VAC Lumens: 600lm per foot

Wattage:

10" = 7W; 16" = 11W; 24" = 15W; 32" = 16.5W; 42" = 20W

USB charging: 5V, 2.1A

(Note: USB charging performs best with a direct line/neutral connection. While it can also be used with a dimmer, charging

performance is optimized when the dimmer is set to full output.)

Color Temperature: Selectable CCT: 2700K / 3000K / 3500K / 4000K / 5000K (Note: Preset to 3000K)

Color Rendering Index: 90+ CRI

Operating Temperature: -20°C to 40°C ambient temperature

Maximum Run Length: 150W

Dimming: Dimmable down to 10% with 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 $\frac{1}{2}$ die-cast metallic cable clamp and end to end connector.

LABELS AND LISTINGS

- cETLus Listed for Damp Locations
- 5-Year Limited Warranty
- Certified to the high efficacy requirements of California Title 24 JA8-2022
- FCC Compliant









0. 10" / 16" / 24" / 32" / 42" -

USB-A & USB-C Ports

included with 16", 24", 32" & 42"

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ength	Finish	USB Port	Description	F
NUDA-10TW = 10"	B = Black	(blank) = Not Included	NUA-902 = Junction Box	_
	MPW = Matte Powder White		NUDA-HW72 = 72" Hardwire Power Cord	
NUDA-16TW = 16"	B = Black	/USB = USB ports included	NUDA-CP72 = 72" Cord & Plug	
NUDA-24TW = 24"	MPW = Matte Powder White	'	NUDA-END = End-to-End Connector	
NUDA-32TW = 32"			NUDA-JCO6 = 6" Jumper Cable	
NUDA-42TW = 42"			NUDA-JC12 = 12" Jumper Cable	
			NUDA-JC24 = 24" Jumper Cable	
			NUDA-JC72 = 72" Jumper Cable	

Example: NUDA-24TWMPW/USB = 24" 120V Adjustable LEDUR Under Cabinet with Selectable CCT & USB ports, Matte Powder White Finish



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NUDA

120V Adjustable LEDUR Under Cabinet Accessories

Source: 7W to 20W 600lm per foot

Type
Project
Catalog No.
Notes



Junction Box

NUA-902B Black
NUA-902W Matte Powder White
Used to power (2) NUDA fixtures using
hardwire cords (NUDA-HW).



72" 3-Wire Hardwire Power Cord

NUDA-HW72B Black
NUDA-HW72W Matte Powder White
Used to hardwire NUDA fixtures to
NUA-902 or junction box (by others).



72" Cord & Plug

NUDA-CP72B Black
NUDA-CP72W Matte Powder White
Used to connect NUDA fixtures to three-prong
outlet.



End to End Connector

NUDA-END

Used to join two NUDA fixtures seamlessly together. 3-wire grounded connector.



Jumper Cables

NUDA-JC06B 6" Black NUDA-JC06W 6" Matte Powder White NUDA-JC12B 12" Black NUDA-JC12W 12" Matte Powder White NUDA-JC24B 24" Black NUDA-JC24W 24" Matte Powder White NUDA-JC72B 72" Black NUDA-JC72W 72" Matte Powder White Used to join (2) NUDA fixtures together.