

NULS-LED SERIES

Linear LED Under Cabinet

Low profile slim under cabinet fixtures ranging in length from 11" to 45". NULS LED is an economical way to provide linear lighting in under cabinet, cove or general lighting applications. 3-Wire system meets most code requirements. Providing bright even illumination the NULS LED is a perfect solution for energy efficient linear lighting.

FEATURES

- Slim low profile construction
- Frosted lens eliminates LED diode image
- 120V 3-wire linear system
- 525 lumens / 5W per foot
- Available in four lengths (11", 21", 33" or 45")
- 80+ CRI
- 2700K, 3000K or 4000K
- Dimmable
- Mounting hardware and coupler are included
- cULus Listed



3-wire system meets most code requirements

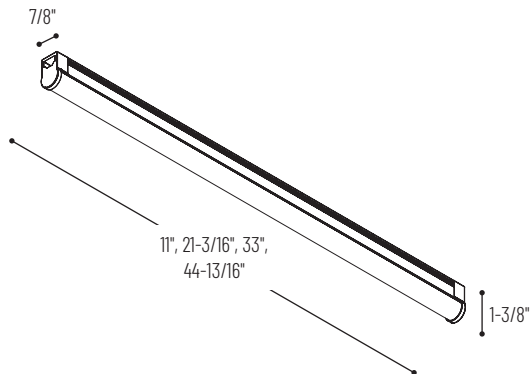


Mounting brackets and coupler are included (NULSA-MTGKIT)

NULS-LED LINEAR UNDER CABINET

SERIES / LENGTH / WATTAGE	COLOR TEMP	FINISH
NULS-LED10 11" / 4W	27 2700K	W White
NULS-LED21 21" / 8W	30 3000K	
NULS-LED33 33" / 10W	40 4000K	
NULS-LED45 45" / 16W		

Example: **NULS-LED2130W** - 21" NULS-LED Linear, 8W, 3000K, White finish





Junction Box

NULSA-JBOX
Used to power NULS-LED series using Jumper Cables or NUA-804 Hardwire Connector.



6' Power Cord

NULSA-106 White
Convert NULS-LED series from hardwire to direct plug-in units.



6' 3-Wire Hardwire Power Cord

NULSA-272-HWC White
Used to hardwire NULS-LED series to NULSA-JBOX or junction box (by others).



8.5" 3-Wire On/off switch Cable

NULSA-211
Used to turn on NULS-LED fixtures.



Jumper Cable

NULSA-206 6"
NULSA-212 12"
NULSA-218 18"
Used to join NULS-LED fixtures together or connect to junction box (NULSA-JBOX).



90° Jumper Cable

NULSA-206-90 6"
NULSA-212-90 12"
NULSA-218-90 18"
Used to join NULS-LED fixtures together at a 90° angle or connect to junction box (NULSA-JBOX).



Hardware Kit (included w/fixture)

NULSA-MTGKIT
Hardware kit included with each luminaire. Consist of (2) mounting brackets and (1) end-to-end connector.



Magnetic Mounting Brackets

NULSA-MAGMC Set of Two
Used to mount NULS-LED series to metal surface.