

LED NUC-4 Linkable INSTALLATION INSTRUCTIONS



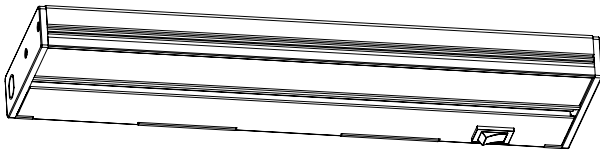
CAUTION

1. Read all instructions carefully for safe operation and installation.
2. To avoid possible electrical shock, shut off electricity before the installation.
3. All wiring must be in accordance with national and local electrical codes. Installation work and electrical wiring must be done by a qualified electrician.
4. Do not install over a heat source.

Model	Electrical Rating	Max Units	Max Distance Between Units
NUC-4-08-DM-L-##	120 Vac, 60 Hz, 0.038A	30	72"
NUC-4-12-DM-L-##	120 Vac, 60 Hz, 0.057A		
NUC-4-21-DM-L-##	120 Vac, 60 Hz, 0.083A		
NUC-4-30-DM-L-##	120 Vac, 60 Hz, 0.110A		
NUC-4-40-DM-L-##	120 Vac, 60 Hz, 0.145A		

What's In The Box

One (1) LED Under Cabinet

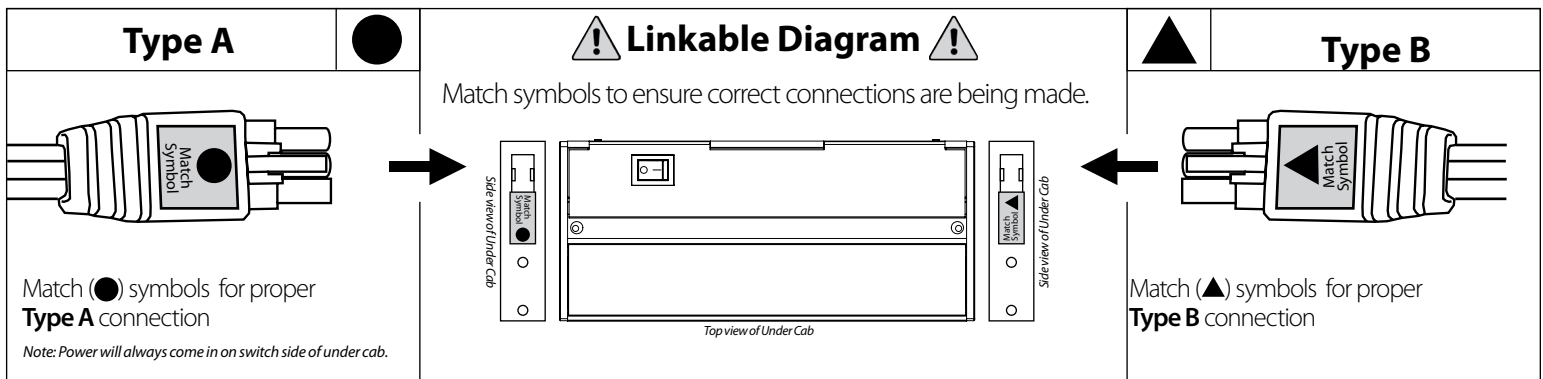
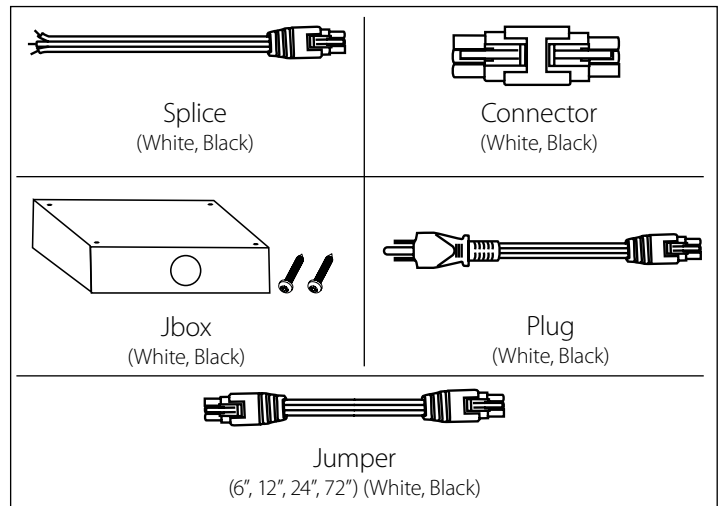


Tools Needed


This LED Under Cabinet requires very few tools for installation. A Phillips Head Screwdriver will be needed to install the fixture to cabinetry.



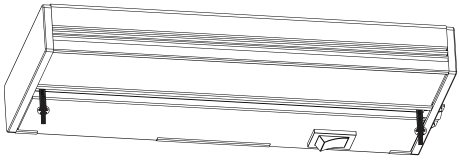
Optional Accessories



Installing Under Cabinets

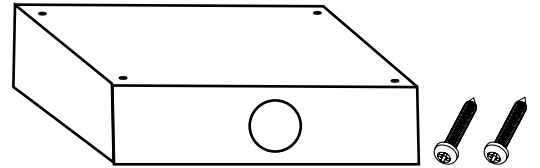
 Reference **linkable Diagram** to ensure correct end is being plugged in.

1a Mounting Under Cabinet:
Mount the under cabinet to surface using the (2) provided captive screws. Mount additional under cabinets within 72".
(step 1b-1c only required if using Jbox in installation)

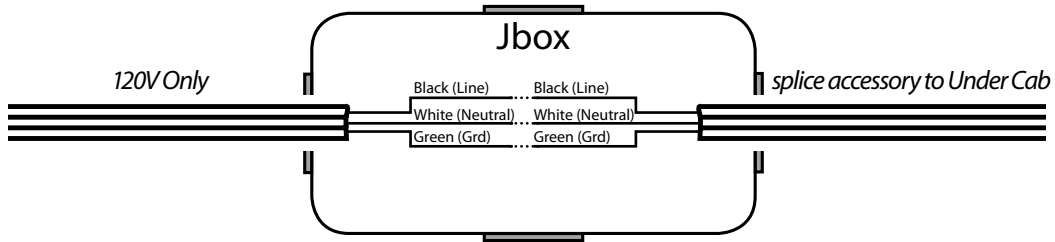


Note: On 30" & 40" under cabinets an additional mounting hole is located in the center of the wiring trough.

1b Mounting Jbox:
Mount Jbox to surface using provided screws within 72" of first under cabinet mounted.

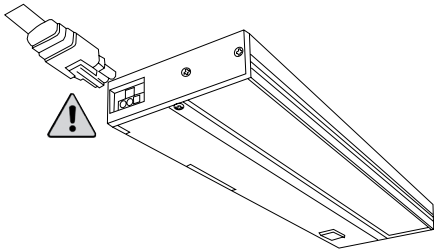



1c Power (Jbox):
Choose access points in the Jbox where power in and power out is preferred.
Make wiring connections (see wiring instructions below).



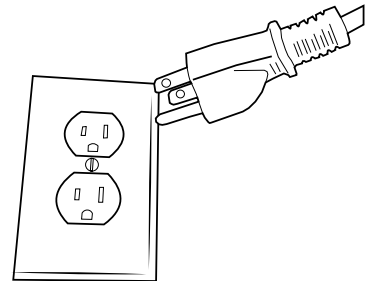
Note: Only use splice accessory for J-box to Under Cab connection

2 Linkable Cord Installation:
Remove power port cover from end of fixture then connect linkable cord to under cabinet.



 *Note: If installing multiple fixtures, use jumper accessory to connect fixtures together.*

3a Power (Plug):
Ensure that all interconnected units are connected before supplying power. Ensure that the power switch of each unit is set to off, then plug the power plug into wall socket.



4 Power on the fixtures to enjoy your new accent lighting.