

Important: Read all instructions prior to installation.

Double-Sided LED Neon Strip Light

Included Parts

- 1 - neon strip light
- 1 - cord with built-in rectifier and fused 1-15P plug
- 1 - end cap
- 15 - mounting clips with 2 screws per clip
- 9 - side mount tracks with 2 screws per track

Optional Accessories

- NFRL-CLIP - 15 mounting clips and 30 mounting screws
- NFRL-TRK - 9 side mount tracks and 18 mounting screws

Safety and Notes

- Product should be installed in accordance with applicable national, state, and local building and electrical codes.
- Do not attach with anything other than provided hardware.
- Do not mount on or near sharp objects which may damage insulation or in tight spaces where it may be pinched such as a door or window.
- Do not cover the light or allow the light to be in contact with material such as cloth which may pose a fire hazard.
- Remove all packing material prior to operation. Do not operate the light when tightly coiled or in a position where the light is continually flexing.
- Do not modify the light by cutting or disassembling. Discontinue use if any damage to the light is present.
- Do not submerge the light or use it in close proximity to standing water.
- End cap must be installed on one end to safely terminate run.
- Do not bend to severe/extreme angles.

Specifications

NFRL-x15	
Power Consumption (1 section)	26 W (1.44 W per ft)
Operating Voltage Range	120 VAC
Length (1 section)	16 ft (4.88 m)
Maximum Run	15 units [approx. 240 ft (73.15 m)]
Operating Temperature	-4°–104° F (-20°–40° C)
IP Rating	IP65
Weight (1 section, without cord)	1.6 lb (0.72 kg)

Installation Instructions

1. Plan the path of light(s) and install the desired version of provided mounting clips with one to two feet between clips.
2. If multiple sections are to be used, connect them together securely. Place end cap on end of run and attach supplied power cord.
3. Snap light(s) into mounting clips.
4. Apply power and ensure light(s) operate properly.



Fuse Replacement Instructions

Fused plug must use 125V 3A fuse only.

