

STREET WRAP™ FLEX MINI

12
VDC

Flexible LED illumination for narrow applications



Specifications

Dimensions L x W x H See table x 0.24" x 0.43"
 Input 12V
 Min. bend radius 0.25"
 Power 2.94 W/ft.
 Operating temp. -40° C to +65° C
 Environment IP67
 Power supply Principal Sloan 12V
 Wire 20 AWG stranded lead wire, Red (+) / Black (-)
 Applications Neon tube light source, indoor/
 outdoor, cursive letters and design
 Warranty 5-year Product/5-year Labor

Dual-color
silicone
extrusion



UV-resistant

Product Options



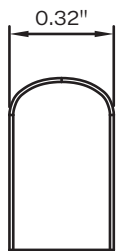
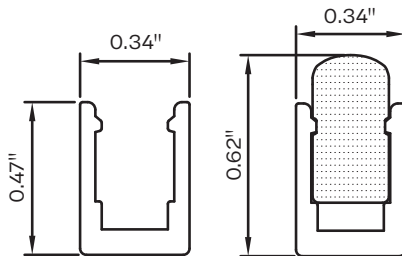
CCT/color	Jacket color	Lm/ft	Cut section length*	Max. length/ 60 W PS	W/max. length	SKU
6500 K	White	177	0.3280"	240.0614"	58.55	M-NV020-65
5000 K						M-NV020-50
4000 K						M-NV020-40
Red (623 nm)	Red	8	0.2461"	240.1575"	58.57	M-NV020-RD
Green (525 nm)	Green	4				M-NV020-GR
Blue (468 nm)	Blue	11				M-NV020-BL
Yellow (590 nm)	Yellow	84				M-NV020-YL
Orange (609 nm)	Orange	62	0.3280"	240.0614"	58.55	M-NV020-OR

Accessories



Side bend narrow plastic clip
A-NVMH-CLPL

Four (4) mounting clips per foot



Side bend narrow
end cap, single color
A-NVHW-ECCL



Silicone glue
A-SWFX-SA

* The first cut for this product can be a minimum of 2". If you wish to have additional length, then the cut sections would be every 0.3280" (White, Red, Orange) or 0.2461" (Green, Blue, Yellow) after the first 2" length. To ensure accurate cuts; connect the product to a 12 VDC power supply, turn on the product, and make your desired cut mark between two lit LED locations on the bottom side of the product. Before cutting, disconnect the strip from the power supply to prevent shorting.

IMPORTANT WARRANTY INFO

This warranty is void if any cuts are made in the field. Any cuts must be made by Principal Sloan to maintain warranty.

NOTE: The LED neon itself and all its components may not be mechanically stressed. Please ensure that the power supply is adequate to operate the total load. Only qualified personnel should be allowed to perform installations. The design of the housing should be according to the IP standards in the application. If surge protection structure not within power supplier, a lightning protector should be needed additionally. Before cutting and sealing, please read the user manual, and please ensure you have read and fully understand it. Please do not twist the product and do not bend it in wrong direction, see Figure 2 for a correct demonstration.

principalsloan.com
325.227.4577
3490 Venture Dr., San Angelo, TX 76905

