
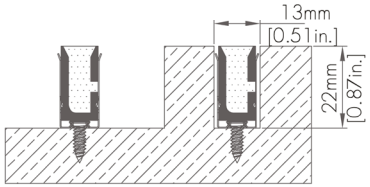

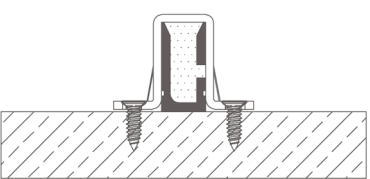
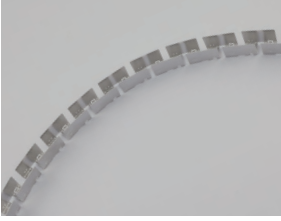
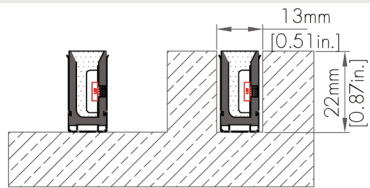

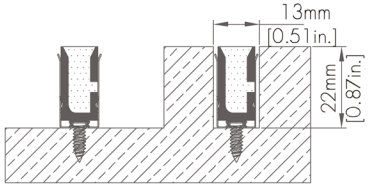


# RESOURCE - 120V SEND BEND CHANNEL

## 120V SIDE BEND



### COMPATIBLE CHANNELS

Image	SKU / Description	Dimensions	Mounting
	<b>NF/SP-CH-NEON-120V-SB-BRACKET</b> White Aluminum Profile	Width: 0.39" Height: 0.79" Length: 0.72"	1 clip every 18"  Mounts behind neon.  (1 screw/clip, 2 clips/pack)
	Surface mounting    Recessed mounting		
	<b>NF/SP-CH-NEON-120V-SB-CLIP</b> Clear PC Clip	Width: 1.25" (includes flanges for screws) Height: 0.88" Length: 0.56"	1 clip every 18"  Mounts over front of neon.  (2 screws/clip, 2 clips/pack)
	Surface mounting		
	<b>NF/SP-CH-NEON-120V-SB-FLEX</b> Silver Aluminum Clip	Width: 0.51" Height: 0.87" Length: 10 meter rolls	1 screw every 18" To secure this channel to the mounting surface, screws can be installed in the gaps at the bottom/ base of the channel as needed.  Screws can be installed on straight runs (gaps will be normal/ screws can secure the channel), and on the inside edges of curved runs.  Screws won't fit on the outside edge, because the gaps will be too big. Neon body and end caps will fit into profile.
	Surface mounting    Recessed mounting		
	<b>NF/SP-CH-NEON-120V-SB-1M</b> Silver Rigid Aluminum Profile	Width: 0.51" Height: 0.87" Length: 1 meter	1 screw every 18"  (channel has pre-drilled holes)  Neon can be pressed into the channel, using even pressure, working from one end to the other.  Neon body and end caps will fit into profile.
	Surface mounting    Recessed mounting		

For all ceiling installations, we recommend either the bendable serrated profile or the rigid aluminium profile.

Nova Flex retains the right to modify the design of our products at any time as part of the company's continual product improvement program

PROJECT

FIXTURE

PHASE

DATE

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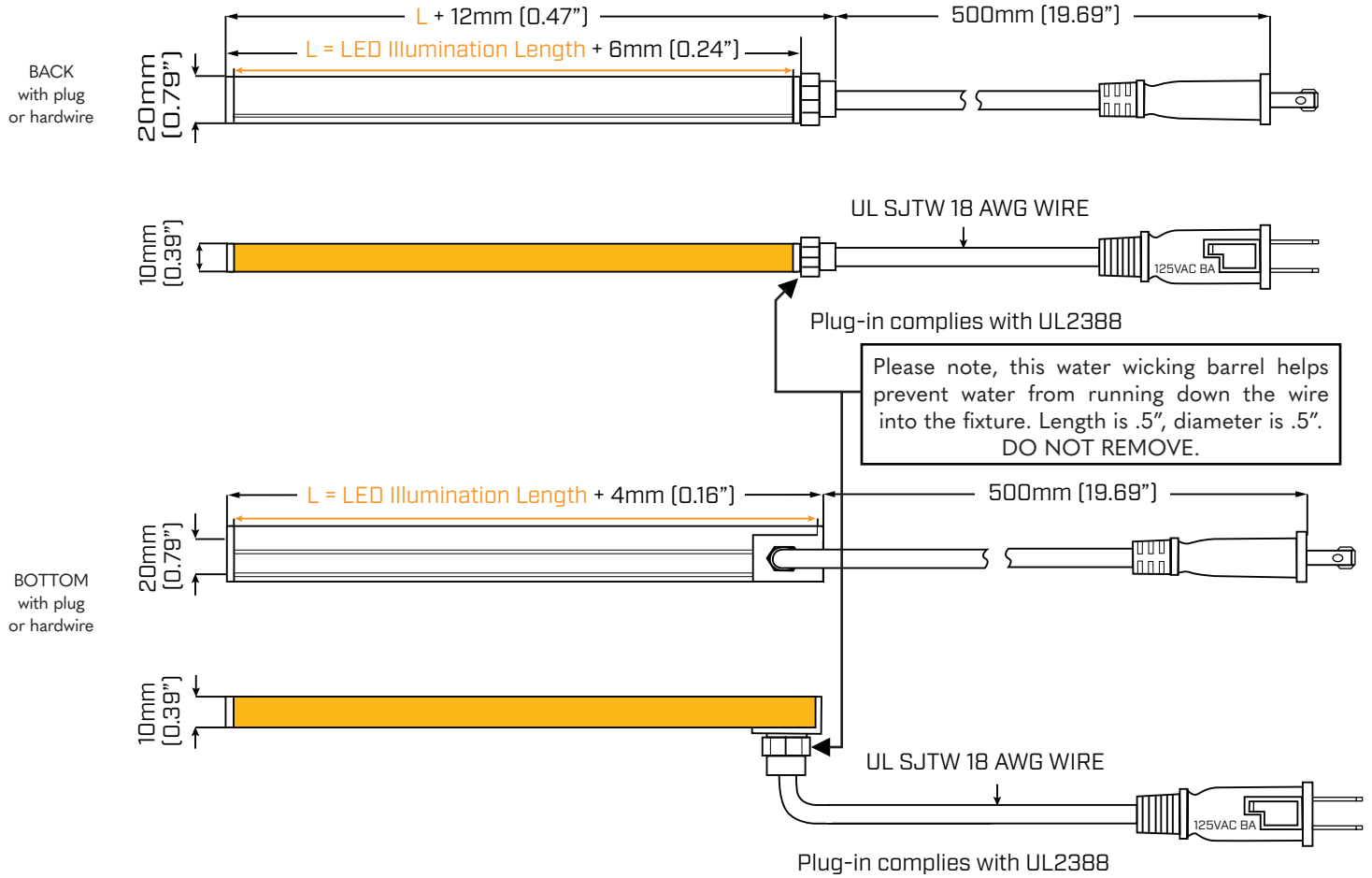
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# RESOURCE - 120V SIDE BEND LEADS

## 120V SIDE BEND



### INJECTION MOLDED LEAD OPTIONS



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