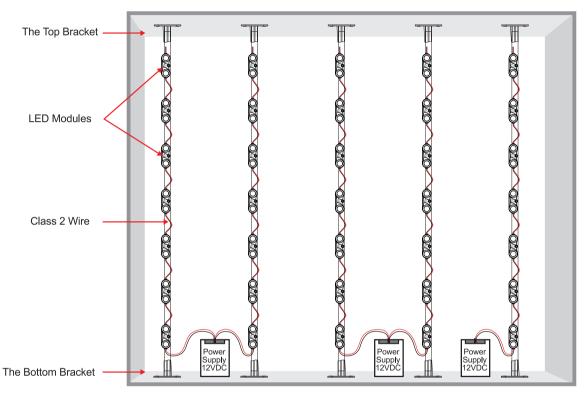


AnPro 180 DF/SF STICK SIGN CABINET LIGHTING INSTALLATION GUIDE

# CHANNEL LETTER LED LIGHTING

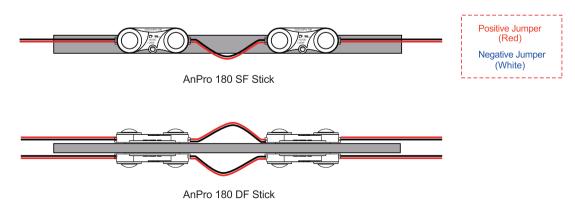
#### ANPRO 180 SF/DF STICK INSTALLATION DIAGRAM

Put AnPro 180 SF/DF Stick in sign bow(or sign cabinet), use VHB or screw to fix brackets, both add silicone for fastness and security, please pay attention to measure the spacing.(see Figure)



<sup>\*</sup>Use the same way to installation AnPro 180 DF Stick too.

# Wiring and installation diagram

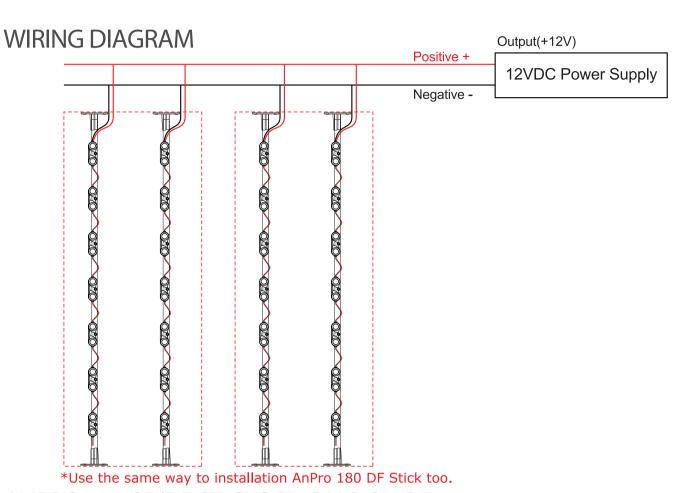




## **CHANNEL LETTER**

**INSTALLATION GUIDE** 

LED LIGHTING



## ANPRO 180 SF/DF STICKS PLICING GUIDE

# AnPro 180 DF Stick

#### Regular Size

Part NO.	Size	Power Consumption
Anpro 180 DF Stick 1FT	9.91in	4.8W
Anpro 180 DF Stick 18IN	15.91in	9.6W
Anpro 180 DF Stick 2FT	21.91in	9.6W
Anpro 180 DF Stick 30IN	27.91in	14.4W
Anpro 180 DF Stick 3FT	33.91in	16.8W
Anpro 180 DF Stick 42IN	39.91in	19.2W
Anpro 180 DF Stick 4FT	45.91in	21.6W
Anpro 180 DF Stick 5FT	57.91in	28.8W
Anpro 180 DF Stick 64IN	61.91in	28.8W
Anpro 180 DF Stick 6FT	69.91in	31.2W
Anpro 180 DF Stick 7FT	81.91in	38.4W
Anpro 180 DF Stick 8FT	93.91in	43.2W
Anpro 180 DF Stick 9FT	105.91in	48W
Anpro 180 DF Stick 117IN	114.91in	50.4W
Anpro 180 DF Stick 10FT	117.91in	52.8W

#### AnPro 180 SF Stick Regular Size

Part NO.	Size	Power Consumption
Anpro 180 SF Stick 1FT	9.91in	2.4W
Anpro 180 SF Stick 18IN	15.91in	4.8W
Anpro 180 SF Stick 2FT	21.91in	4.8W
Anpro 180 SF Stick 30IN	27.91in	7.2W
Anpro 180 SF Stick 3FT	33.91in	8.4W
Anpro 180 SF Stick 42IN	39.91in	9.6W
Anpro 180 SF Stick 4FT	45.91in	10.8W
Anpro 180 SF Stick 5FT	57.91in	14.4W
Anpro 180 SF Stick 64IN	61.91in	14.4W
Anpro 180 SF Stick 6FT	69.91in	15.6W
Anpro 180 SF Stick 7FT	81.91in	19.2W
Anpro 180 SF Stick 8FT	93.91in	21.6W
Anpro 180 SF Stick 9FT	105.91in	24W
Anpro 180 SF Stick 117IN	114.91in	25.2W
Anpro 180 SF Stick 10FT	117.91in	26.4W

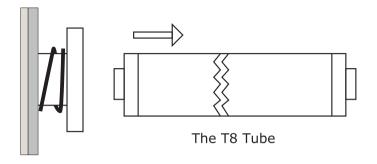


# **CHANNEL LETTER**

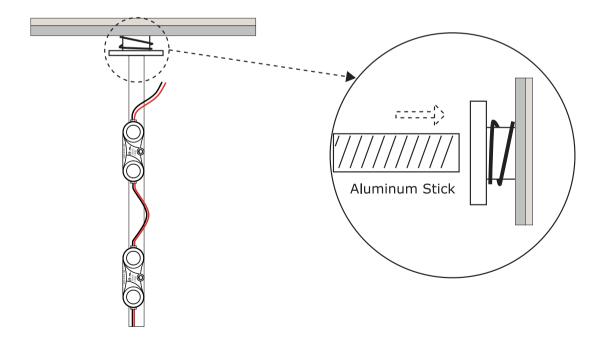
**LED LIGHTING** 

#### **RETROFIT INSTALLATION-1**

- 1, Cut off power supply
- 2, Take down the tubes



#### Put aluminum rod in the mounting head



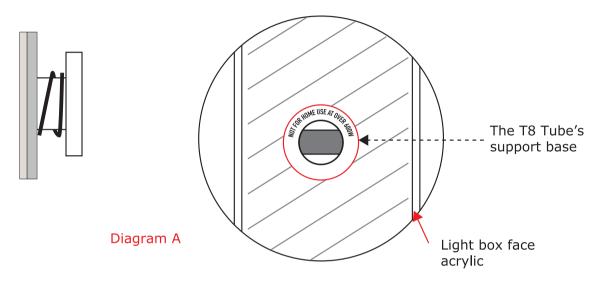


# CHANNEL LETTER

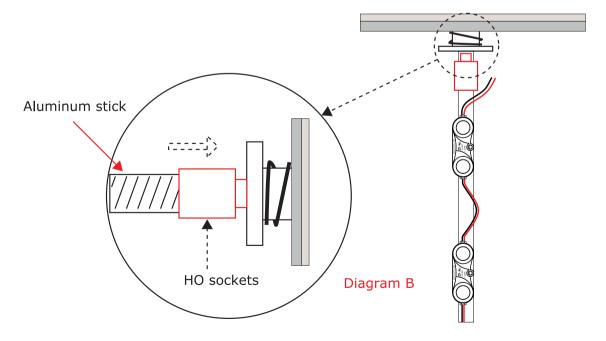
#### LED LIGHTING

#### **RETROFIT INSTALLATION-2**

If the T8 tube's support base like "Diagram A" You need to use HO sockets to install AnPro 180 DF/SF stick.



In this condition, you can make the AnPro 180 stick DF/SF face to The acrylic board correctly with the HO sockets.





#### **INSTALLATION GUIDE**

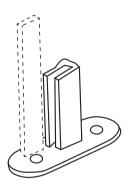
### **CHANNEL LETTER** LED LIGHTING

#### **NEW INSTALLATION**

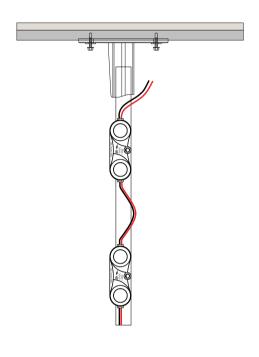
Fix the upper bracket and lower bracket



Put aluminum rod into bracket from side



Please pay more attention to The spacing when you install it



9Ft, 10Ft and 117In aluminum rod need to use the joining bracket



