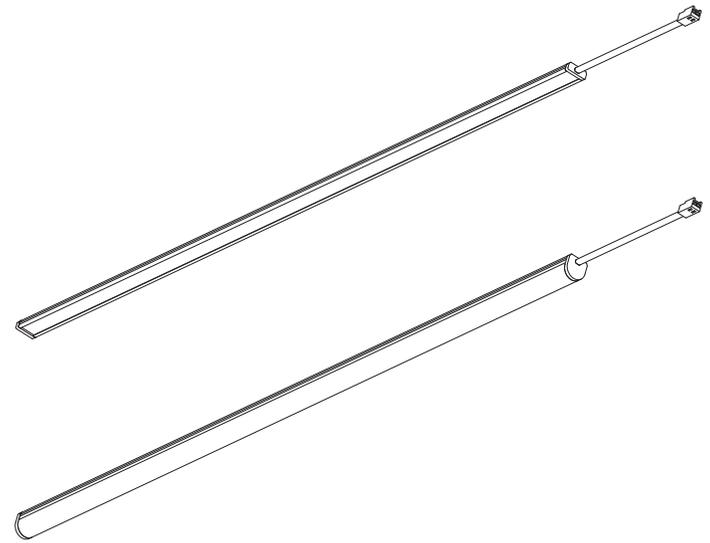


# SAGE



# INSTRUCTION MANUAL

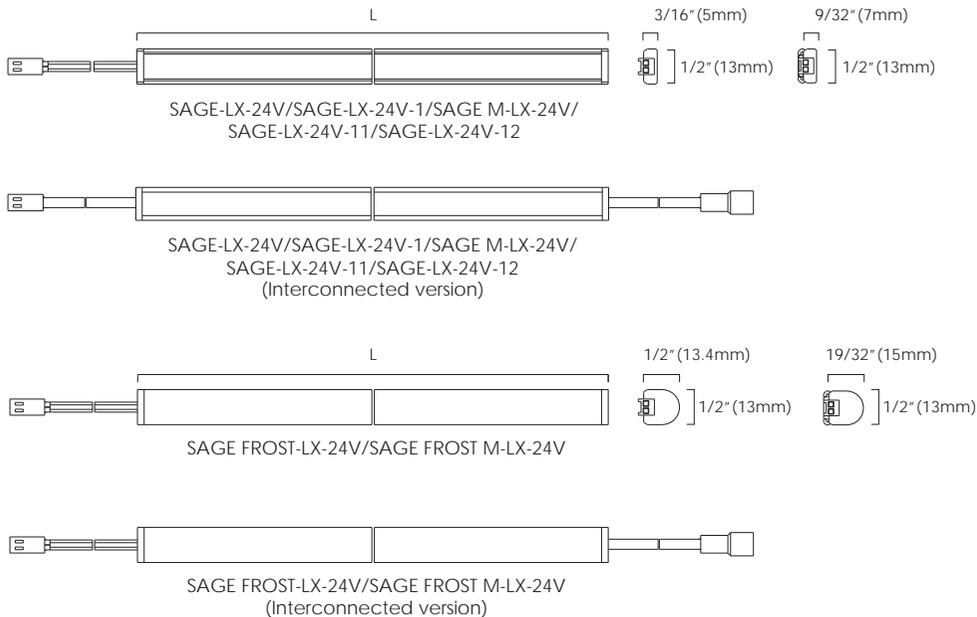
## SERIES: SAGE/SAGE M

Read these instructions completely and carefully.

### ⚠ ATTENTIONS

- Read the instruction carefully before installation, non-observance of this instruction may cause damage to the product or hurt to human body. The installation must be carried out by a qualified electrician in accordance with local or national codes.
- Cut off the power supply before installation and maintenance !
- Regularly check the light source , the LED power supply, the cord and other accessories. If any part is damaged, the product should not be used.
- The product is only for indoor and dry location. Clean the product with a damped cloth (no dripping water), preferably anti-static.
- Do not stare into LED beam.
- Use only with SELV power supply or Class 2 power supply (For USA market)

### Dimensions: (Inches/mm)



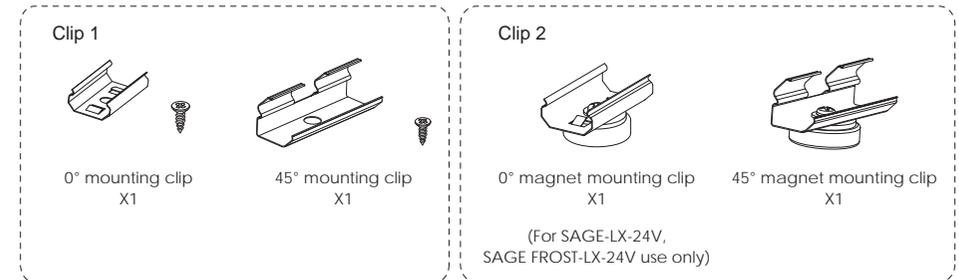
### Specifications:

Mode	Rated Input	Length	Power	Minimum Mounting Space(LXWXH)	ta	Max. Linkable Length
SAGE-LX-24V	24VDC	9/16"xX+1"	X/7 W	(L+1/2")X9/16"X9/16" ((L+12)X15X15mm)	-20°C-35°C (-4-95°F)	4.8m
SAGE M-LX-24V	24VDC	9/16"xX+1"	X/7 W	(L+1/2")X9/16"X9/16" ((L+12)X15X15mm)	-20°C-35°C (-4-95°F)	4.8m
SAGE-LX-24V-1	24VDC	9/16"xX+1"	X/21 W	(L+1/2")X9/16"X9/16" ((L+12)X15X15mm)	-20°C-35°C (-4-95°F)	4.8m
SAGE-LX-24V-11	24VDC	9/32"xX+1"	X/14 W	(L+1/2")X9/16"X9/16" ((L+12)X15X15mm)	-20°C-35°C (-4-95°F)	4.8m
SAGE-LX-24V-12	24VDC	9/32"xX+1"	X/42 W	(L+1/2")X9/16"X9/16" ((L+12)X15X15mm)	-20°C-35°C (-4-95°F)	10m
SAGE FROST-LX-24V	24VDC	9/32"xX+1"	2xX/21 W	(L+1/2")X9/16"X13/16" ((L+12)X15X20mm)	-20°C-35°C (-4-95°F)	3.6m
SAGE FROST M-LX-24V	24VDC	9/32"xX+1"	2xX/21 W	(L+1/2")X9/16"X13/16" ((L+12)X15X20mm)	-20°C-35°C (-4-95°F)	3.6m

\* X: The quantity of LEDs, will be multiples of seven.

L: The maximum length of the luminaire is up to 90-9/16" (2300mm).

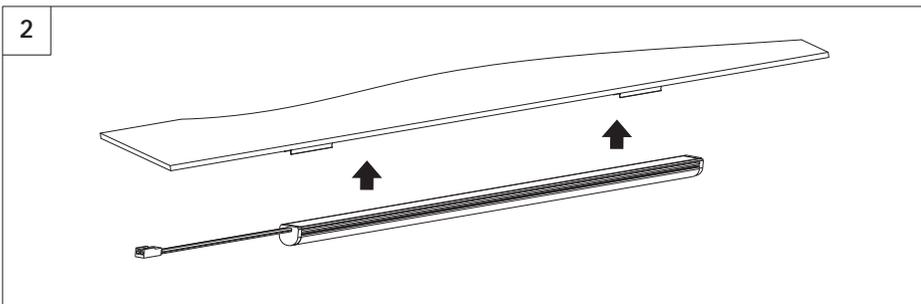
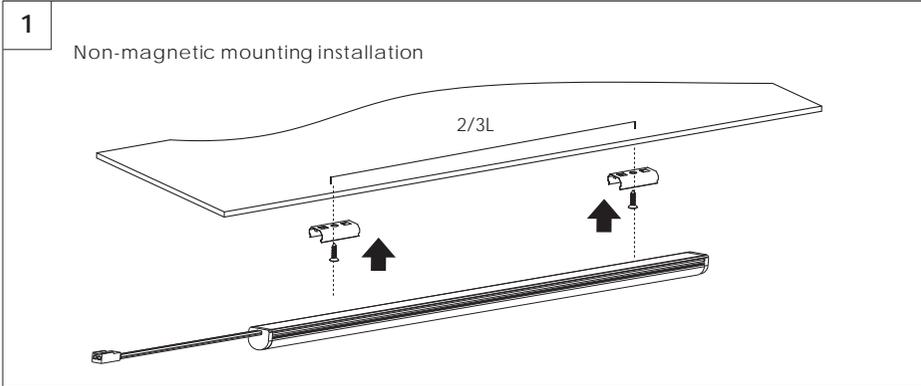
### Accessories:



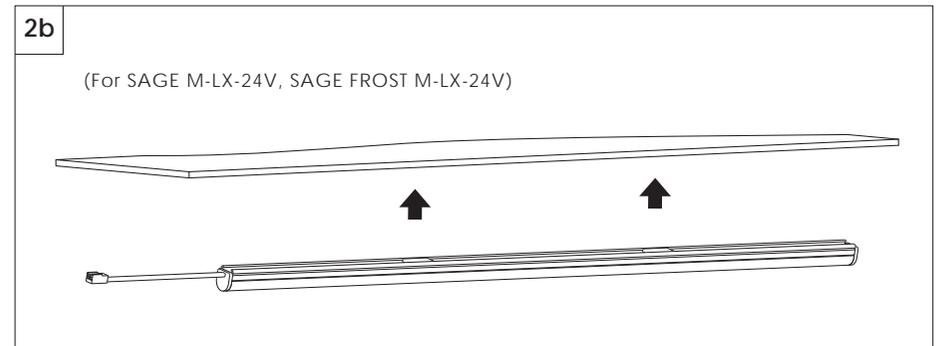
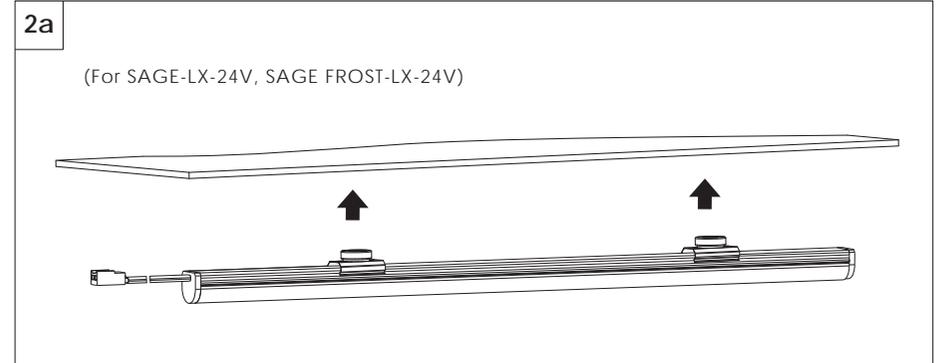
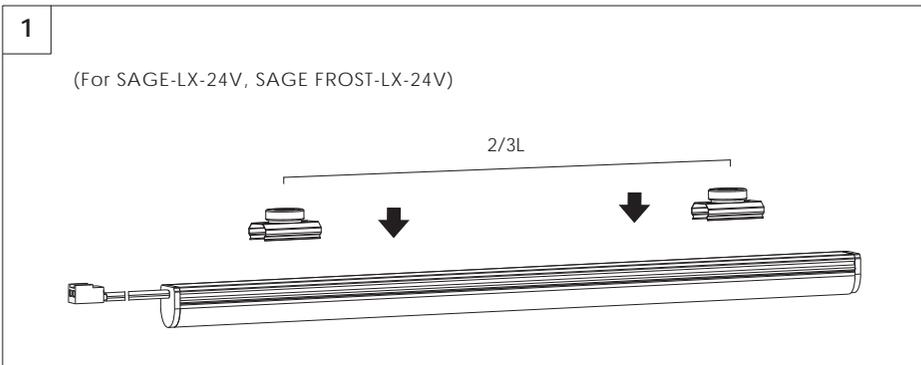
### Tools:



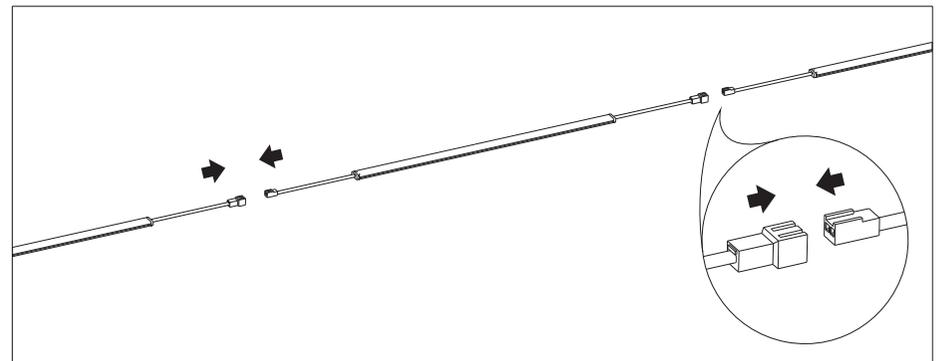
### Mounting clip installation:



### Magnetic mounting installation:



### Linkable installation:



### Installation method of free cut:

