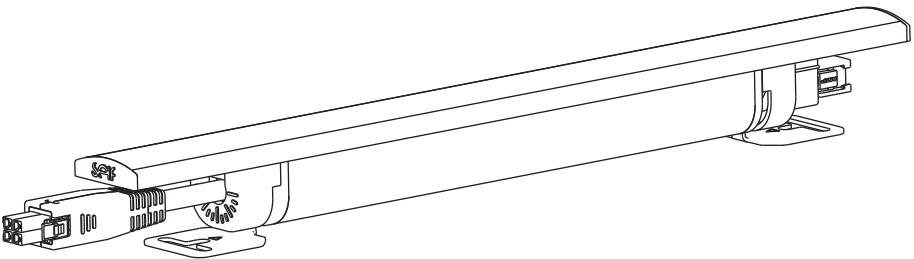


CREST2



Instruction Manual

Series: CREST2 Series



ATTENTIONS/AVERTISSEMENT

RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.

RISK OF FIRE

- Follow all NEC and local codes.
 - Use only UL approved wire for input/output connections.
- Minimum size 18 AWG

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED

RISQUE DE DÉCHARGES ÉLECTRONIQUES

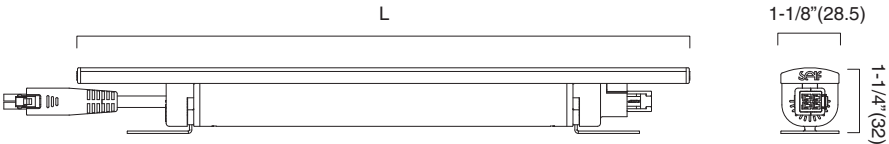
- Coupez l'alimentation avant d'inspection, installer ou déplacer le luminaire.
 - Assurez-vous de correctement mettre à la terre le boîtier d'orientation électrique.
 - N'utilisez que des fils approuvés par UL ou IEC pour les entrées/sorties de connexion.
- Taille minimum 18 AWG

RISQUE D'INCENDIE

- Respectez tous les codes NEC et codes locaux
 - N'utilisez que des fils approuvés par UL ou IEC pour les entrées/sorties de connexion.
- Taille minimum 18 AWG

CE PRODUIT DOIT ÊTRE INSTALLÉ CONFORMÉMENT AUX CODES D'INSTALLATIONS APPLICABLES PAR UNE PERSONNE FAMILIÈRE AVEC LA CONSTRUCTION ET L'OPÉRATION DU PRODUIT ET DES DANGERS CONCERNÉS.
UNE DÉVIATION PAR RAPPORT A L'INSTRUCTION D'ASSEMBLAGE PEUT ENTRAINER DES RISQUES D'INCENDIE, DE DÉCHARGE ÉLECTRONIQUE.

Dimensions: (inch/mm)



Specifications :

Mode	Length	Rated Input	Wattage	Minimum Mounting Space (LXWXH)	Max. Linkabe No.	ta
CREST2-L300-277V-A	11-13/16"(300)	AC120-277V	5W	12-5/8"X3-1/8"X3-15/16" (320X80X100)	120V @100PCS, 277V @200PCS	-4°F~95°F (-20°C~35°C)
CREST2-L1200-277V-A	47-1/4"(1200)	AC120-277V	20W	48-7/16"X3-1/8"X3-15/16" (1230X80X100)	120V @30PCS, 277V @60PCS	

Components:

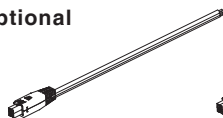


Screw
x 2

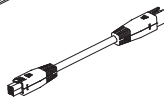


End Cap
x 1

Optional

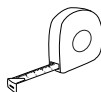


Input cable

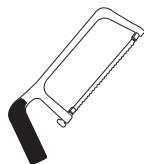


Soft connector

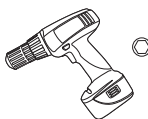
Tools:



Tape measure



Hacksaw



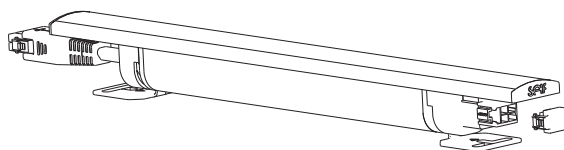
Driller



Electrical Safety Gloves

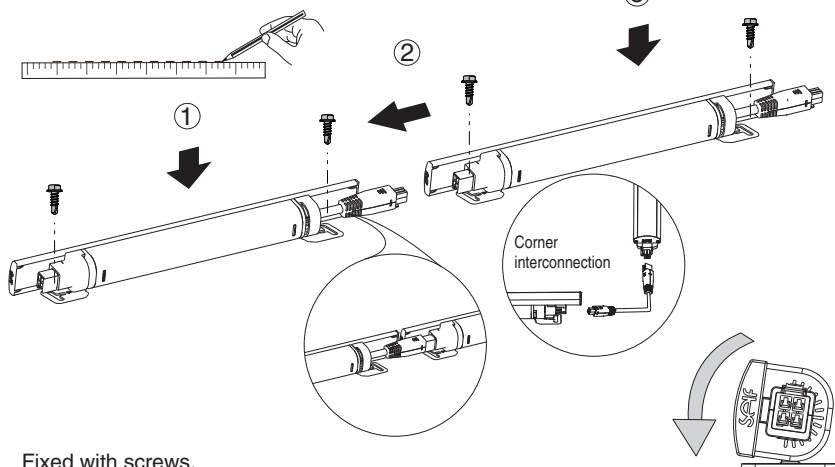
i Install LED fixtures on the cove directly with screws:

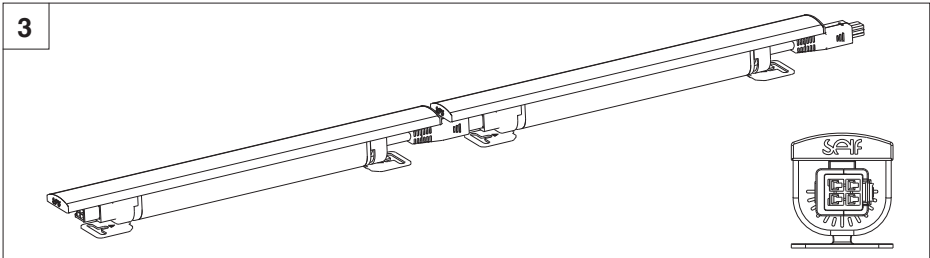
1



Remove Endcap

2

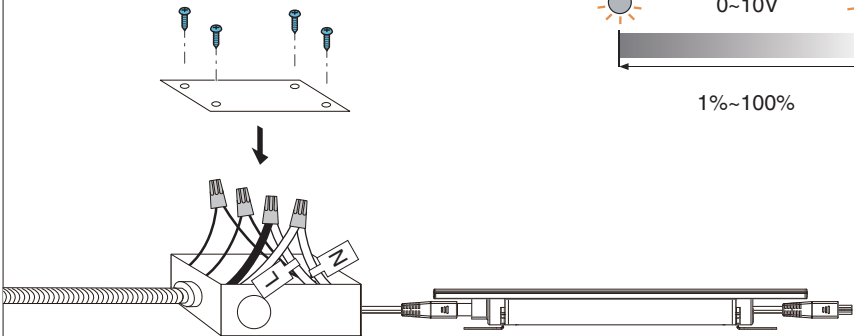
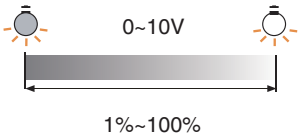




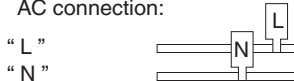
Wiring diagram:

1. A suitable strain relief means should be added at the entrance of junction box.
2. In the junction box, the dimming wiring and branch wiring shall be permanently separated a minimum 6.4 mm.

Dimming range:



AC connection:



Dimming connection:

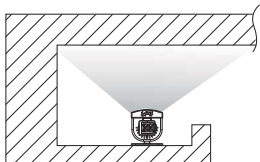
Violet: “+” _____
Gray: “-” _____

Recommended Installation Location:

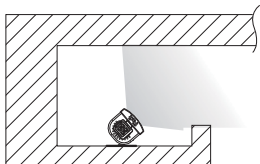
Suitable for use in wall, ceiling, suspending ceiling.

Suitable for mounting surface material: Wood

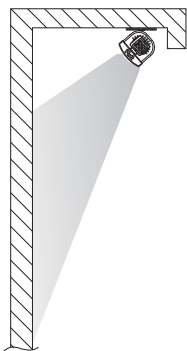
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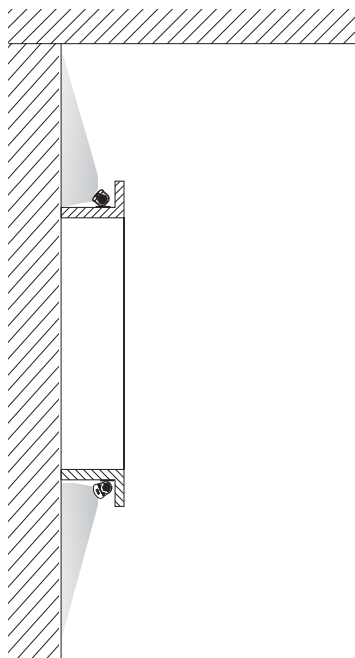
2



3



4



$\pm 75^\circ$

