1.0

Light Bar 700UCRD



GENERAL PRODUCT INFORMATION:



This product is suitable for damp locations.

This product can be dimmed with a low-voltage electronic dimmer.

This instruction shows a typical installation.



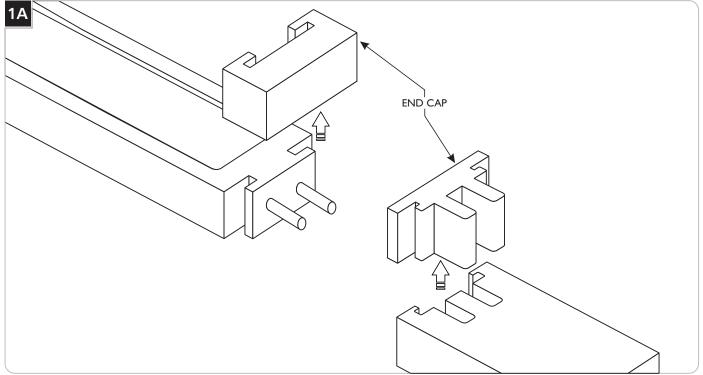
CAUTION: It is important to determine the proper voltage needed, location of the transformer, and fixture layout before beginning the following installation.

CAUTION - RISK OF FIRE

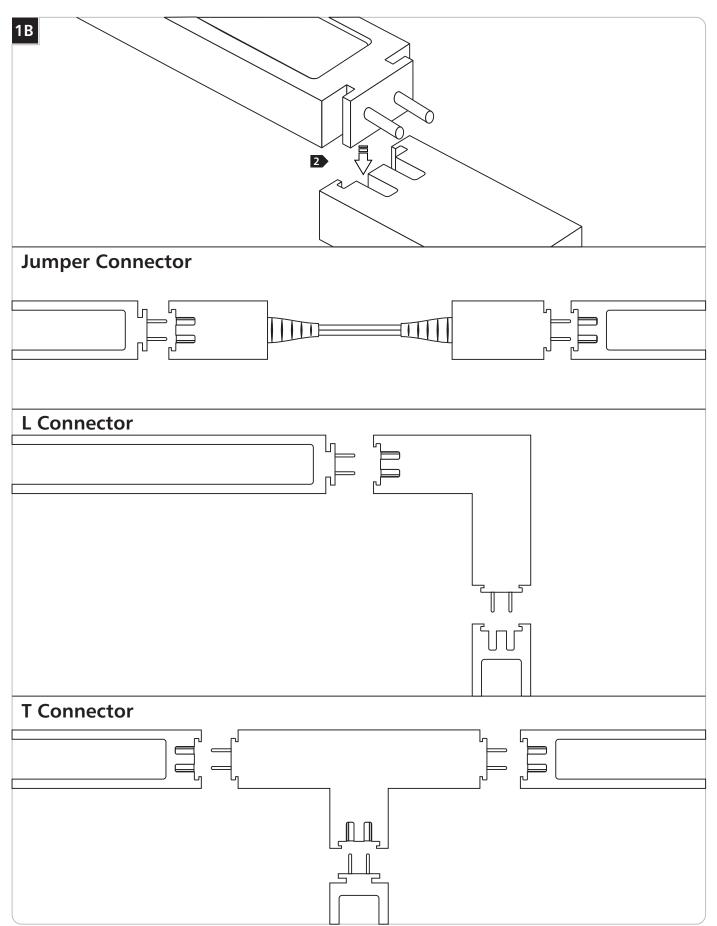
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Use minimum 90°c supply conductors.

Preparation and Assembly

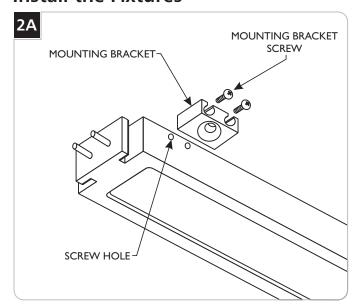


1 Slide off the end caps from the fixtures, power jumpers, and connectors that will be used as a connecting end.

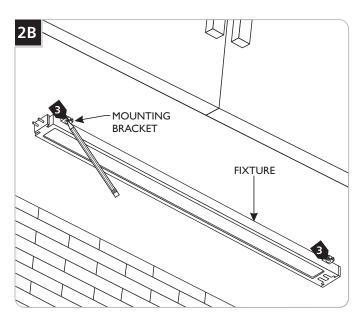


Assemble the fixtures/connectors by aligning then sliding a male end into a female end until it snaps in place. See illustrations for all the connection accessories. Note: Multiple jumpers/connectors may be used consecutively for desired length or formation.

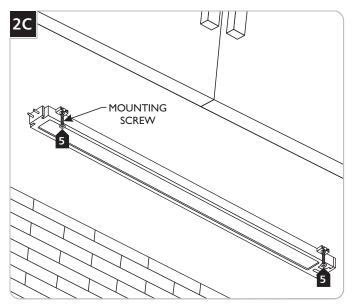
Install the Fixtures



1 Install the mounting brackets to the fixture by aligning the mounting bracket holes to the screw holes on the fixture and secure them in place with the mounting bracket screws.

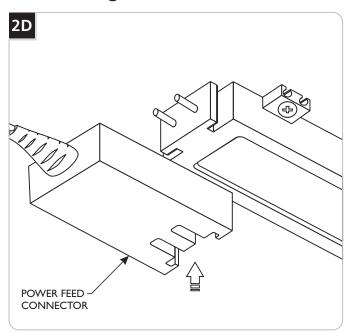


- 2 Carefully plan placement configurations and distances, then place and level the fixture(s) in the predetermined location(s).
- Mark points on the mounting surface through the holes in mounting bracket.
- 4 Drill appropriate sized pilot holes at the marked points.



5 Secure the fixture with the provided mounting screws.

Connecting the Power Feed Cable



- 6 Install the power feed connector by sliding it on to the fixture until it snaps in place.
- Install end caps on exposed ends (reversal of section 1A).

SAVE THESE INSTRUCTIONS!



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