



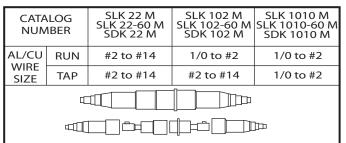
WARNING

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Danger of Electric Shock! Installation of this product must be performed by trained installers in accordance with all applicable local, state and national electrical codes, installation standards and safety rules.

INSTALLATION INSTRUCTIONS

for "Flood-Seal"® Street Light Fuse Kits SLK 22 M, SLK 22 M 10 CAB, SLK 102 M, SLK 1010 M, SLK 22-60 M, SLK 1010-60 M, SLK 102-60 M, SDK 22 M, SDK 102 M, SDK 1010 M



For Copper and Aluminum Conductors Rated for 600 volts **SLK Kits contain:**

1 line-end assembly 2 FSS 20 "Flood-Seal"® Rockets 1 load-end assembly 1 packet of Silicone Grease

Note: Fuse not included. Catalog numbers with suffix -60 M require a 60 Amp fuse.

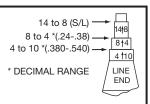
SDK Kits include the above items plus a connecting link to be used in place of a fuse.

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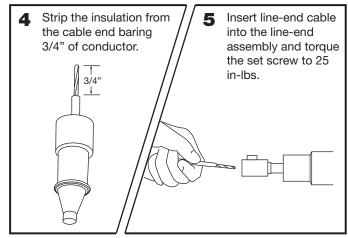
Identify line- and load- side wires and match the housing body parts before installing. All associated wires and working area must be de-energized.

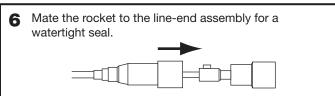
Complete Steps 1 through 6 for both the Line End and Load End housing.

Select the correct cut off ring on line-end housing for cable being used. Cut off the end housing at the tip of the arrow, leaving the correct cable size showing.

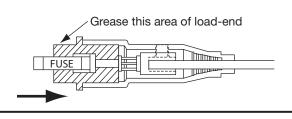


Limited Warranty Applies. Refer to: **www.tnb.com/ecpwarranty** for full warranty terms.





7 Insert the appropriate 13/32" (max. 600 Volt) cartridge fuse in the load-end assembly. (DO NOT use glass body fuse). Grease sealing area of load-end. DO NOT grease sealing rings on line-end.



Mate the line-end housings to make the electrical connection.

LINE-END

LOAD-END

Thomas & Betts

Thomas & Betts Corporation Memphis, Tennessee www.tnb.com