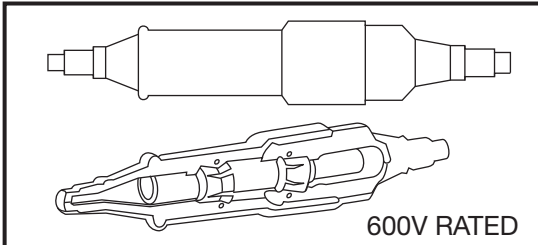


INSTALLATION INSTRUCTIONS

for "Flood-Seal"® SLK-M VP STREETLIGHT FUSE KIT

For ALUMINUM or COPPER Conductors Rated 600V



THIS KIT CONTAINS:

- 1 Line End Housing
- 1 Load End Housing
- 2 Fuse Clips
- 1 Container of Silicone Grease
- 1 Assembly Dowel

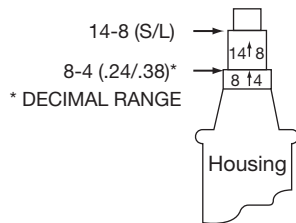


CAUTION

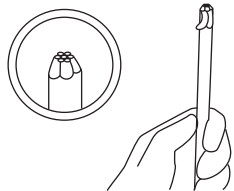
Identify Line and Load side wires and match housing body parts before installing. All associated wires and working area must be de-energized.

Complete Steps 1 through 5 for both the Line End and Load End housing.

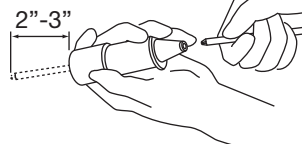
- 1** Select correct cut-off ring on housing for cable being used. Cut off end of housing at the tip of arrow, leaving the correct cable size showing.



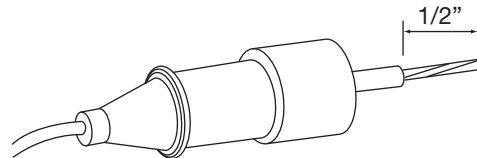
- 2** Wipe cable clean. Bevel the end of cable insulation for ease of installation. Apply silicone grease to end of cable and to cut opening of housing.



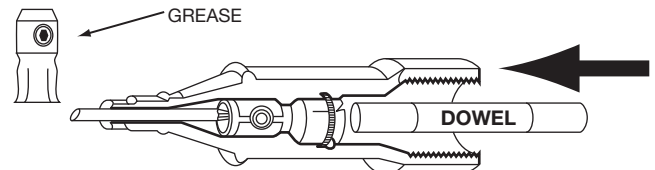
- 3** Insert cable until it extends 2 to 3" beyond the housing.



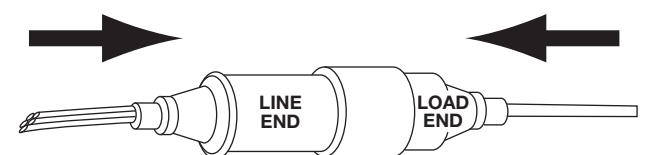
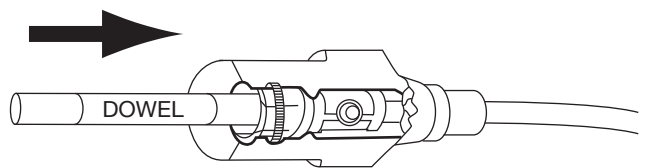
- 4** Strip insulation from cable end baring approximately 1/2" of conductor. Slide fuse clip over bared conductor and tighten.



- 5** Apply a small amount of silicone grease to fuse clip. Slide housing over fuse clip until resistance is felt. Using wood dowel as an assembly and depth gauge tool, insert fuse clip to depth indicated for line and load side housings as marked on the dowel. **DO NOT exceed these depths.**



- 6** Insert a 13/32" by 1-5/8" max. (max. 600Volt, 30 amp) cartridge fuse in the Load End housing. (Do not use glass body fuses.) Mate the Line End and Load End housings to make electrical connection.



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

Thomas & Betts

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