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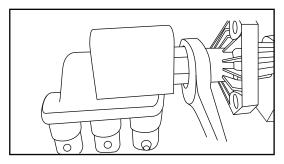
Danger of Electric Shock! Installation of this product must be performed by trained installers in accordance with all applicable local, state and national electrical codes, installation standards and safety rules.

INSTALLATION INSTRUCTIONS

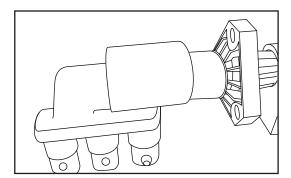
FOR FTU-HS KIT

STEP 1 Slide the inner and outer layers of the heat shrink over the FTU connector.

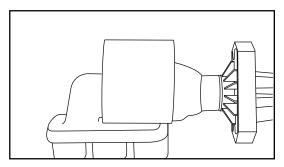
STEP 2 Install FTU connector pursuant to manufacturer's instruction.



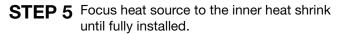
STEP 3 Slide the inner heat shrink component against the bushing.

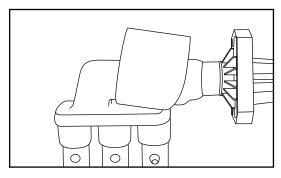


STEP 4 Start by focusing the heat source to the heat shrink near the bushing. Use caution to avoid overheating bushing and heat shrink material. A heat gun is recommended.



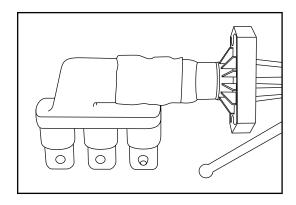
Limited Warranty Applies. Refer to: **www.tnb.com/ecpwarranty** for full warranty terms.





STEP 6 Finish installation by overlapping the inner and outer heat shrink components by approximately I inch (2.54 cm) and applying heat to the outer heat shrink until sealant is visible around the entire perimeter

Do not apply excessive heat to PVC insulation or bushing material.





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