## **Plug Option**



1.7



## **GENERAL PRODUCT INFORMATION:**



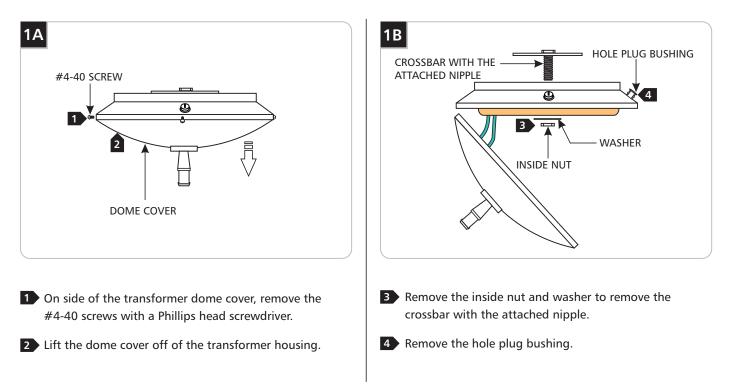
This product is suitable for indoor dry locations only.

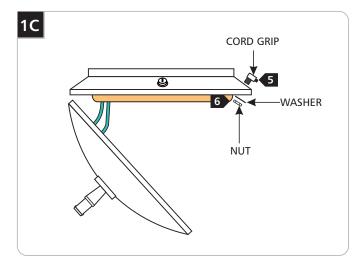
A typical installation is shown. Specific installation must be in accordance with the local electrical codes.

This product is intended for use with Tech Lighting low voltage lighting systems only.

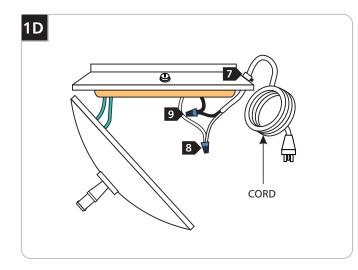


## Install the Plug Option to Magnetic Surface Transformers





- 5 From outside of the transformer housing, insert the cord grip into the hole.
- 6 From the inside of the transformer housing, secure the cord grip with the washer and nut.



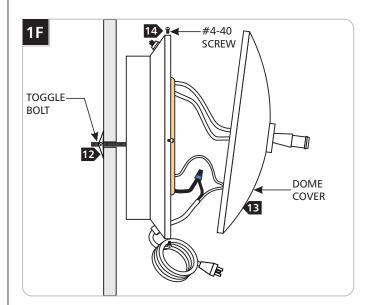
- **7** Feed the cord through the cord grip into the transformer housing. Tighten the slotted set screw with a flat head screwdriver to hold the cord in place.
- 8 Connect the cord white wire to the 120 volt transformer white wire with a wire nut.
- 9 Connect the cord black wire to the 120 volt transformer black wire with a wire nut.

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1E 10 11 TOGGLE BOLT

- 10 Drill a 3/8" hole on the wall where the transformer is to be mounted.
- 1 Push the toggle bolt through the transformer center hole.



- 12 Tighten the toggle bolt screw to secure the transformer.
- 13 Replace the dome cover onto the transformer housing. Line the dome cover holes up with the transformer housing holes.



- 14 Replace and tighten the #4-40 Phillips head screws.
- 15 Refer to the instruction provided with the transformer to connect the transformer to the system.

## SAVE THESE INSTRUCTIONS!

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