4" FreeJack Canopy



920FJ4RCN

TECHLIGHTING[®]



GENERAL PRODUCT INFORMATION:

This product is suitable for indoor dry locations only.

This fixture is intended to be used utilizing NEC compliant junction boxes with enough room to house the transformer. Halogen ballast dimensions: $2.66"L \times 1.30"H \times 0.83"D$ LED driver dimensions: $2.76"L \times 1.62"H \times 0.91"D$

Model numbers ending in "-LED" or "-LED277" can be dimmed with a low-voltage electronic dimmer, have a rated maximum output of 60 watts, and are compatible with LED elements.

All other model numbers can be dimmed with a standard incandescent dimmer, have a rated maximum output of 75 watts, and are not compatible with LED elements.

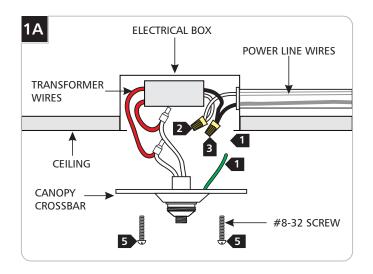
For wood canopies: Do not install any head or pendant closer than 12 inches to this canopy. Heat from the lamp may damage the wood finish.



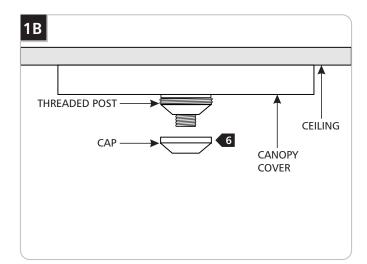
CAUTION - RISK OF FIRE

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.

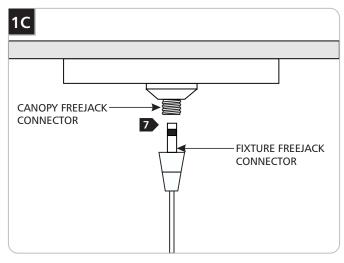
Use minimum 90°c supply conductors.



- **1** Ground the canopy in accordance with local electrical code.
- 2 Connect the white transformer wire to the neutral power line wire with a wire nut.
- Connect the black transformer wire to the hot power line wire with a wire nut.
- Place the transformer and all the wires inside the electrical box. Use the adhesive pad to secure the transformer in the electrical box.
- Mount the canopy crossbar to the electrical box with the two long #8-32 screws.



6 Place the canopy cover over the crossbar and screw the cap onto the threaded crossbar post.



Screw the Fixture FreeJack male connector into the FreeJack female connector.

SAVE THESE INSTRUCTIONS!



© 2017 Tech Lighting, L.L.C. All rights reserved. The "Tech Lighting" graphic is a registered trademark of Tech Lighting, L.L.C. Tech Lighting reserves the right to change specifications for product improvements without notification. A Generation Brands Company