

Venus Canopy

700FJSFV_

1.8



GENERAL PRODUCT INFORMATION:

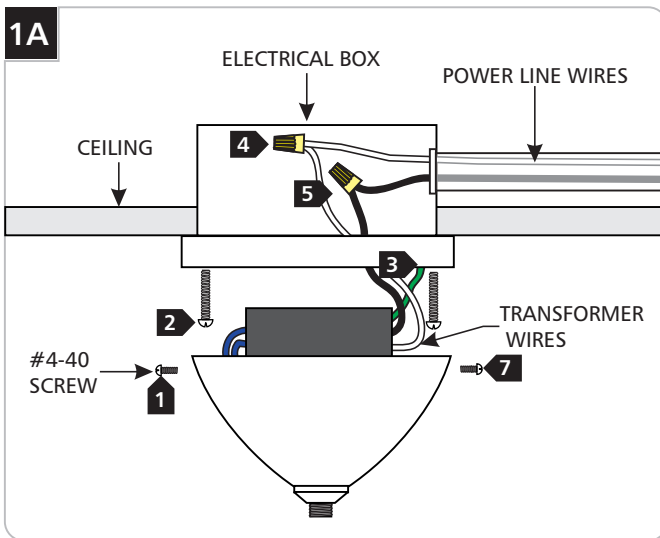


This product is suitable for indoor dry locations only.

Minimum volume of the electrical box must be 6 cubic inches (98 cubic centimeter).

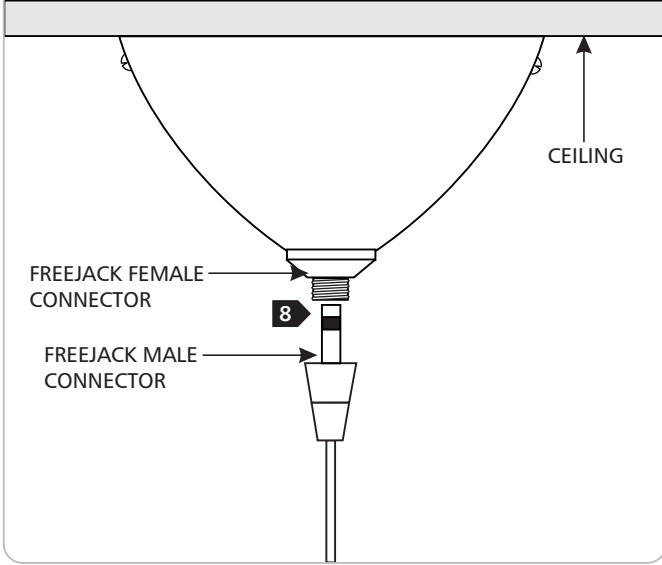
Model numbers ending in “-LED” or “-LED277” can be dimmed with a low-voltage electronic dimmer, have a rated maximum output of 10 watts, and are compatible with LED elements.

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.



- 1** Loosen the #4-40 screws on canopy sides to remove the surface dome cover from the backplate.
- 2** Mount the backplate to the electrical box with the two #8-32 round head screws.
- 3** Connect the green transformer wire to a suitable ground according to local electrical codes.
- 4** Connect the white transformer wire to the neutral power line wire with a wire nut.
- 5** Connect the black transformer wire to the hot power line wire with a wire nut.
- 6** Place the transformer, wires and wire nut connections inside the Venus dome cover.
- 7** Mount the Venus dome cover to the backplate with the two #4-40 screws on both sides of the Venus dome cover.

1B



- 8** Screw the Fixture FreeJack male connector into the FreeJack female connector.

SAVE THESE INSTRUCTIONS!



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