

MonoPoint 4" Round, Surface, & Rectangular Canopy

700KC_ 1.7



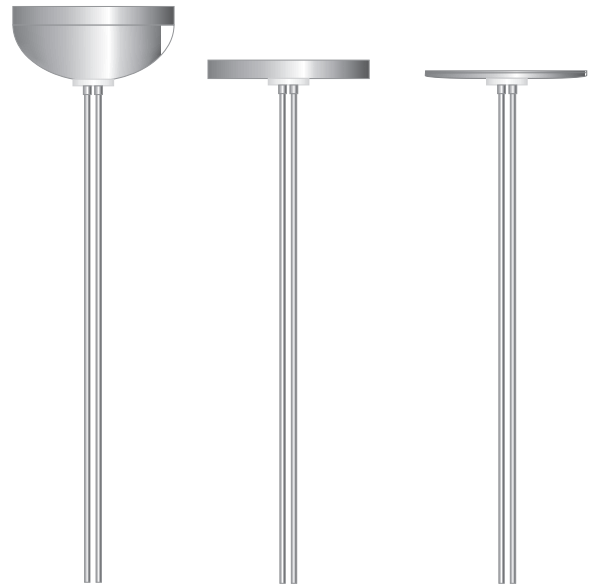
GENERAL PRODUCT INFORMATION:



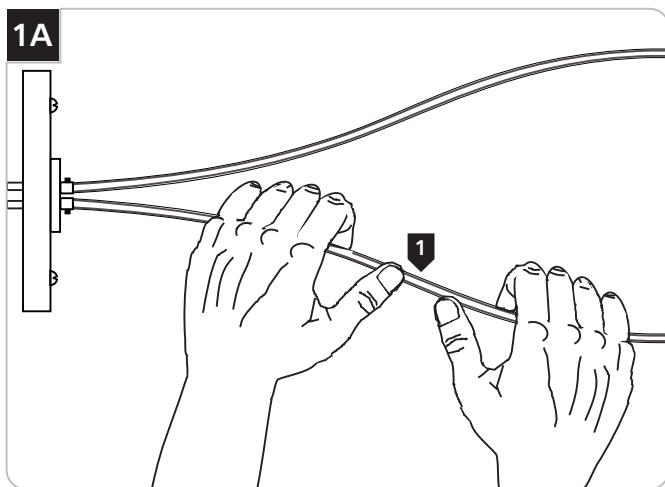
This product is suitable for indoor dry locations only.

This product can be dimmed with a standard incandescent dimmer.

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

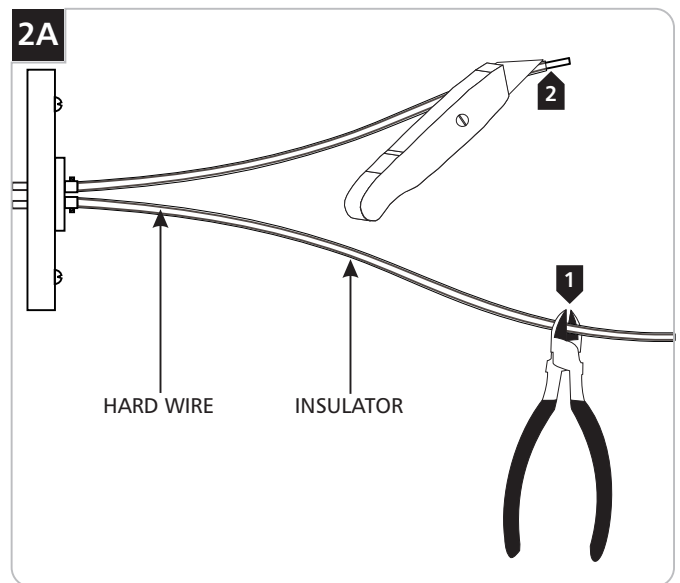


Shaping the Hard Wires



1 Bend the hard wires to desired shape with hands.

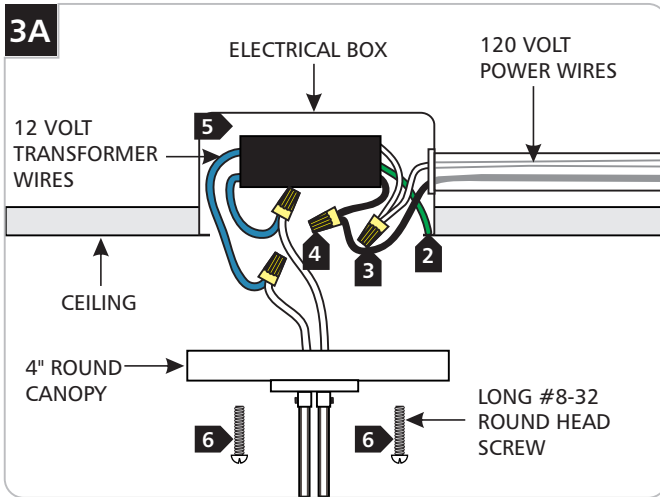
Resizing the Hard Wires



NOTE: To avoid electrical shorts, do not remove the clear insulator.

- 1** If necessary cut the hard wires and the clear insulators to the desired length with a sharp cutter.
- 2** Cut 1/4" of the clear insulators on the hard wire, where the fixture is going to be connected, with a sharp knife.

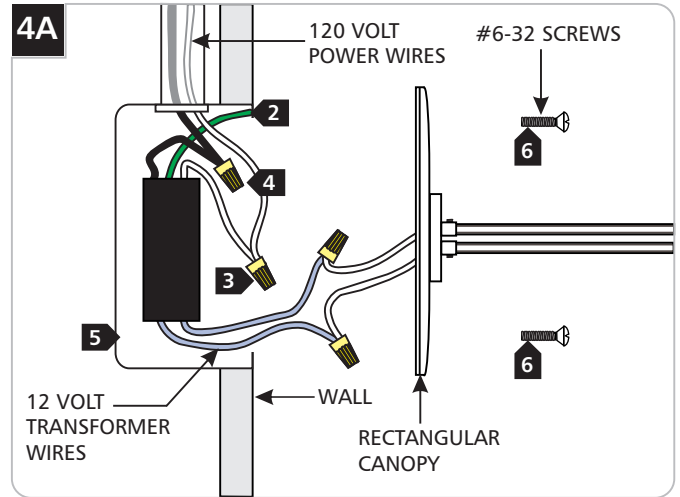
Installing the 4" Round Canopy



NOTE: Use the provided universal round crossbar when the canopy holes do not line up with the electrical box holes.

- 1 Turn the power to the electrical box off.
- 2 In accordance with local electrical codes, connect the transformer green wire to the ground.
- 3 Connect the 120 volt white transformer wire to the neutral power line wire with a wire nut.
- 4 Connect the 120 volt black transformer wire to the hot power line wire with a wire nut.
- 5 Place the transformer and all the wires inside the electrical box. Use the adhesive pad to secure the transformer in the electrical box.
- 6 Mount the 4" round canopy to the electrical box with the two long #8-32 screws.

Installing the Rectangular Canopy



- 1 Turn the power to the electrical box off.
- 2 In accordance with local electrical codes, connect the transformer green wire to the ground.
- 3 Connect the 120 volt white transformer wire to the neutral power line wire with a wire nut.
- 4 Connect the 120 volt black transformer wire to the hot power line wire with a wire nut.
- 5 Place the transformer and all the wires inside the electrical box. Use the adhesive pad to secure the transformer in the electrical box.
- 6 Mount the rectangular canopy to the electrical box with the two #6-32 screws.

SAVE THESE INSTRUCTIONS!



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