

# Mona Lisa Picture Light

700DEMNLS\_\_

1.0



## MONA LISA PICTURE LIGHTS

### GENERAL PRODUCT INFORMATION:

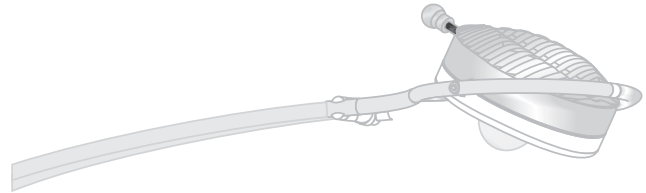


This product is suitable for indoor dry locations only.

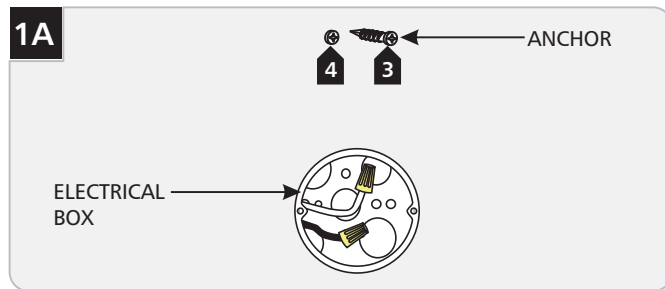
Minimum volume of the electrical box must be 6 cubic inches (98 cubic centimeter).

For canopy installation see section 1.

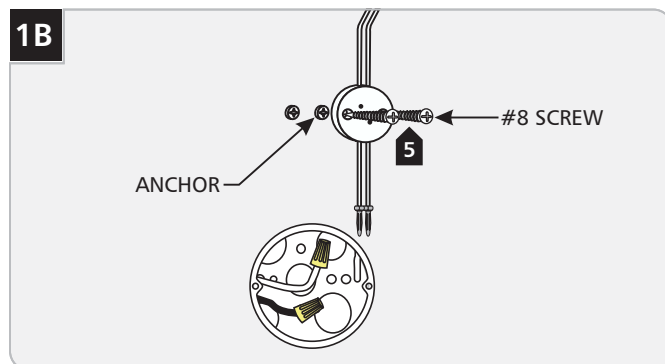
For plug installation see section 2.



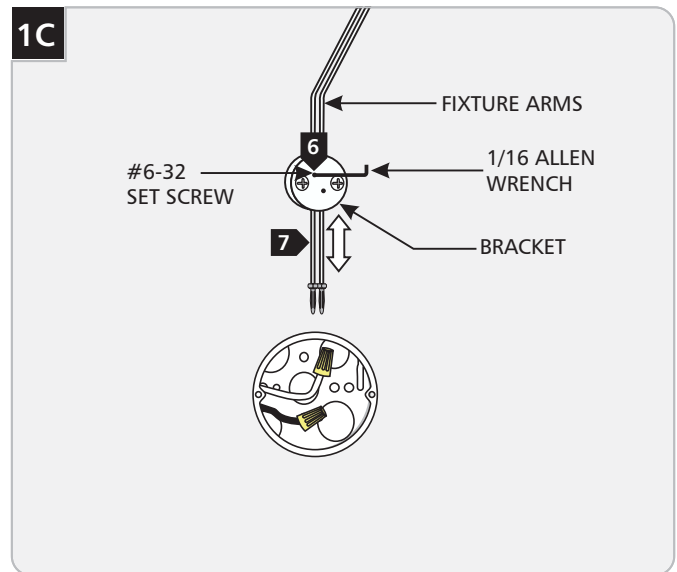
## Installing the Fixture (Canopy Installation)



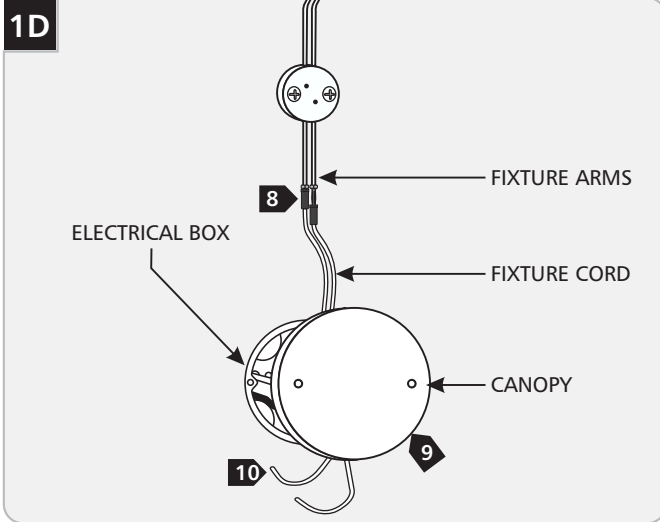
- 1** The picture light bracket should be mounted right above the electrical box.
- 2** Hold the picture light canopy against the electrical box and mark the bracket holes (1-1/4" apart) on the wall.
- 3** With a hammer tap the anchors at the marked points into the wall up to the threaded portion.
- 4** Screw the anchors in the rest of the way with a Phillips screwdriver.



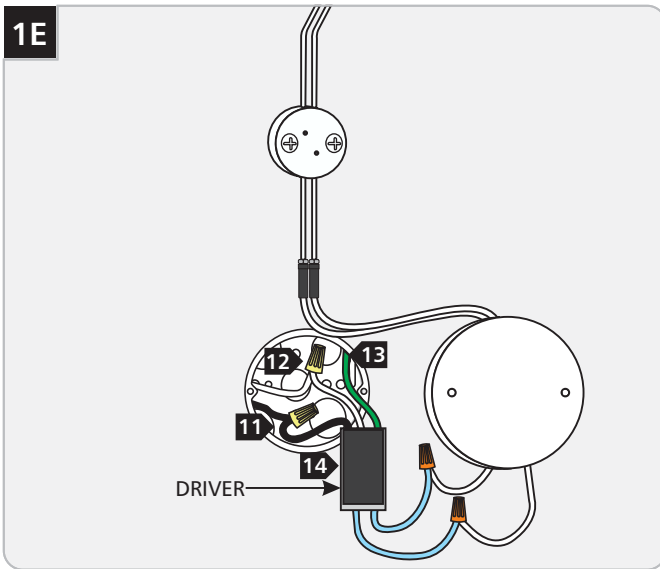
- 5** Mount the picture light bracket on the anchors with the two #8 screws.



- 6** Adjust the picture light height by loosening the two #6-32 set screws on the front of the picture light bracket with the 1/16 Allen wrench.
- 7** Slide the arms to desired height and tighten the two #6-32 set screws with the 1/16 Allen wrench.

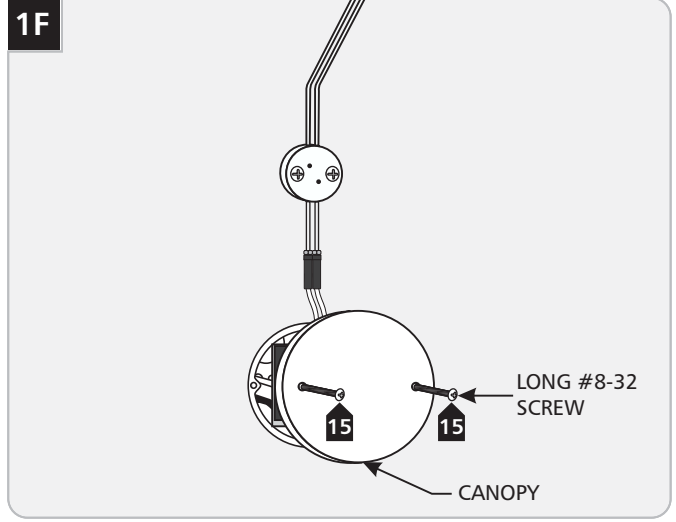


- 8 Connect the fixture cords to the fixture arms.
- 9 Feed the fixture cords through the canopy, then place the canopy against the electrical box and determine wanted length of cord.
- 10 Once wanted length has been determined, trim the cords leaving enough to make electrical connections.

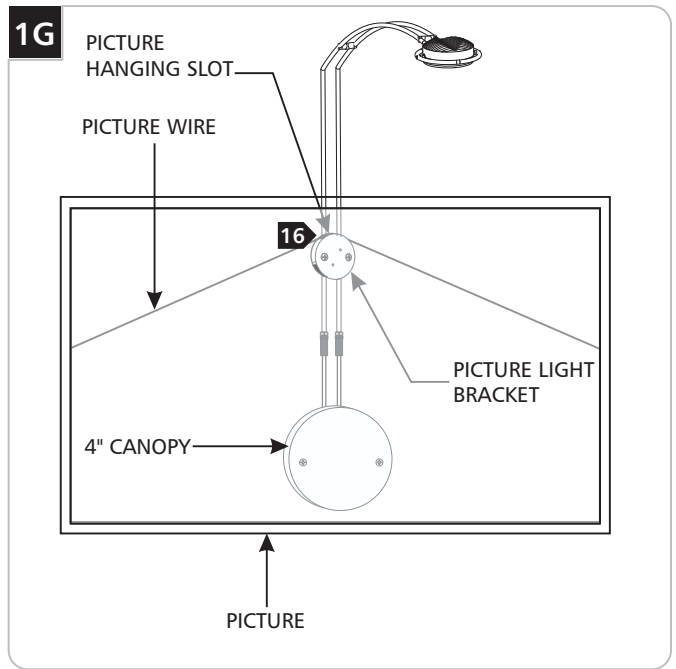


**NOTE:** Before making electrical connections, use the provided universal round crossbar if the canopy holes do not line up with the electrical box holes.

- 11 Connect the black driver wire to the hot power line wire with a wire nut.
- 12 Connect the white driver wire to the neutral power line wire with a wire nut.
- 13 Connect the fixture to a suitable ground in accordance to local electrical codes.
- 14 Place the driver, all wires, and wire nut connections into the electrical box.



- 15 Mount the canopy to the electrical box with the two long #8-32 screws.

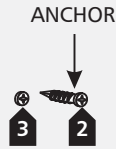


- 16 Hang the picture wire in the picture hanging slot on the picture light bracket.

**SKIP TO SECTION 3**

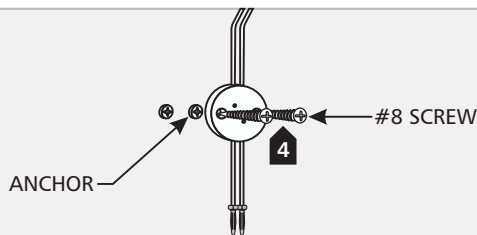
## Installing the Fixture (Plug Installation)

2A



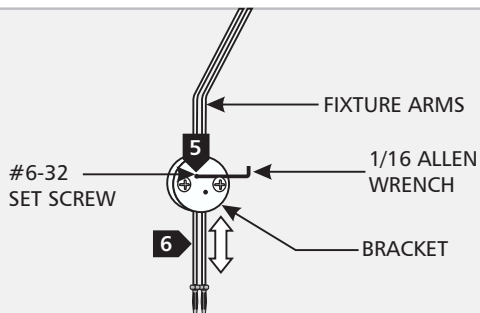
- 1 Hold the picture light against the wall and mark the bracket holes (1-1/4" apart).
- 2 With a hammer tap the anchors at the marked points into the wall up to the threaded portion.
- 3 Screw the anchors in the rest of the way with a Phillips screwdriver.

2B



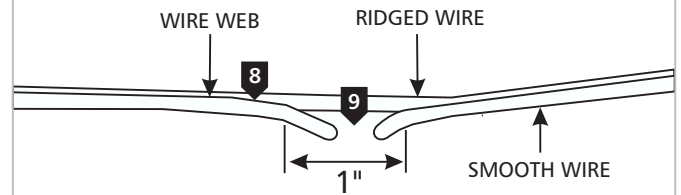
- 4 Mount the picture light bracket on the anchors with the two #8 screws.

2C



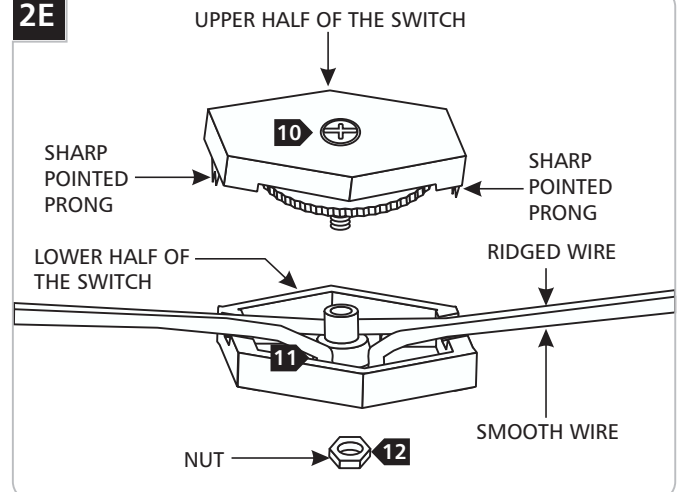
- 5 Adjust the picture light height by loosening the two #6-32 set screws on the front of the picture light bracket with the 1/16 Allen wrench.
- 6 Slide the arms to desired height and tighten the two #6-32 set screws with the 1/16 Allen wrench.

2D

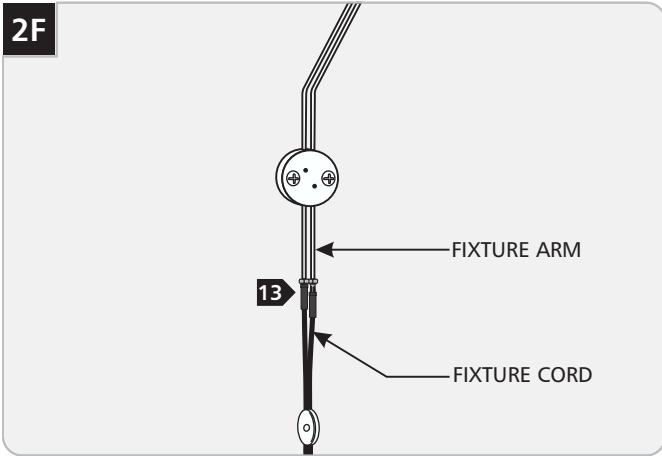


- 7 Choose a place on the cord where the switch is to be mounted.
- 8 With a sharp knife cut about a 1" slot in the cord web. Make sure not to nick the insulation on either wire.
- 9 Cut the smooth wire in half.

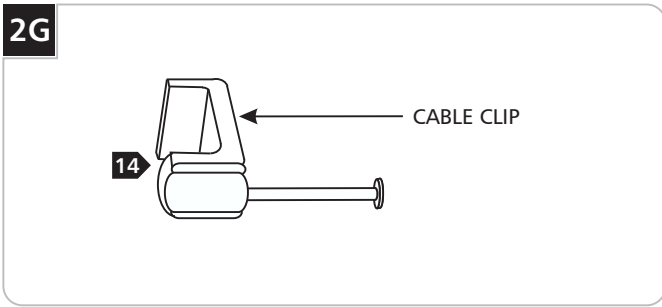
2E



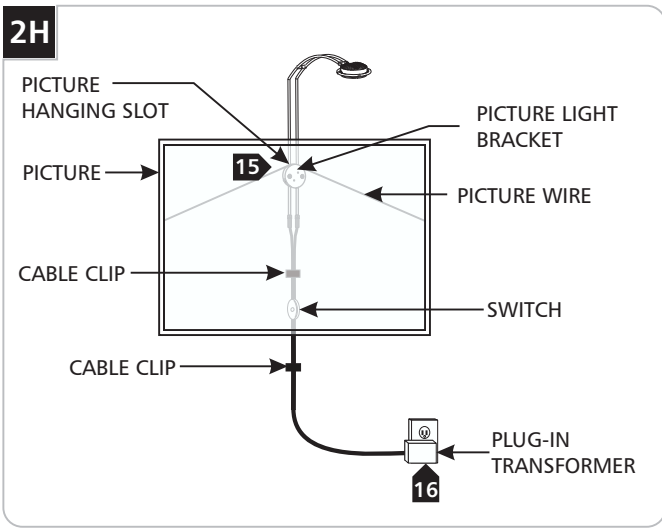
- 10 Loosen the screw on upper half of the switch to remove the nut on the lower half.
- 11 Place the cord in the lower half of the switch (the half without the wheel). The cut wire runs through the center of the switch.
- 12 Press both halves back together. Replace the nut in the lower half and tighten the screw on upper half so that the sharp pointed prongs in upper half of the switch pierce the wire insulation and make contact inside.



**13** Connect the fixture cords to the fixture arms.



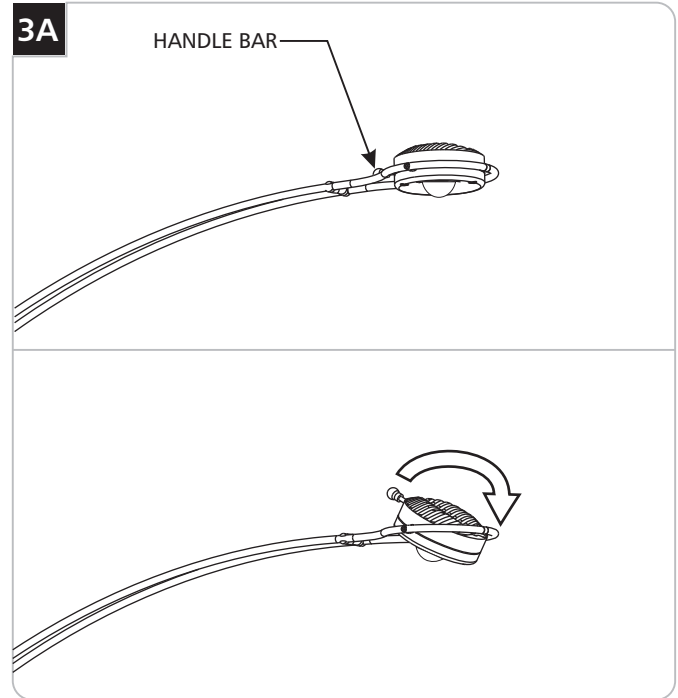
**14** Use the provided cable clips onto the wall to dress the cord.



**15** Hang the picture wire in the picture hanging slot on the picture light bracket.

**16** Plug the transformer to the 120 volt power outlet.

## Adjusting the Head



**CAUTION:** Fixture will be hot. Do not touch any other surface of the fixture. Only use handle bar to tilt the lamp and change light direction.

**1** Determine wanted light direction and set by tilting the handle bar up or down.

**NOTE:** The handle bar may be removed for aesthetic purposes. After setting light direction, remove the handle bar by unscrewing it counterclockwise.

**SAVE THESE INSTRUCTIONS!**



7400 Linder Ave, Skokie, IL 60077  
847.410.4400

[www.techlighting.com](http://www.techlighting.com)

© 2013 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