

PXCYL CYLINDER INSTALLATION GUIDE - WARNING

WARNING – GREEN CREATIVE fixtures are designed to meet the latest NEC requirements. Check your local code requirements prior to installation.

WARNING – Fixture should be installed by a licensed electrician and must be installed in accordance with the NEC and all local building codes.

WARNING – Read all product labels and instructions before installing fixture.

WARNING – Wear safety gloves and other appropriate safety equipment.

PENDANT STEM INSTALLATION

Compatible with most standard octagonal 4" J-boxes with minimum height measuring 1.5". Not all existing J-boxes meeting these requirements will be compatible. A test installation should always be performed. J-box is provided by other.

1. Make sure the POWER IS TURNED OFF at the source to the J-box in which you are installing the product.
2. To adjust the power, unscrew up-lighter of the Cylinder and slide the blue power switch of the driver to the desired setting (High, Medium or Low). Ensure the switch is not in between positions. If you've ordered fixed lumen output, you don't need to move the switch to select a power, it has been preset at the factory. (fig. 1)
3. Connect the power cord to the driver, (black to hot, white to neutral, green to ground). For 0-10V dimming circuits, connect grey or pink to grey or pink and purple to purple. For EM and Sensor options, please follow the wiring diagram provided with those components. Do not modify the wiring connection or move the switch of the up-lighter, it has been preset and wired per your requirement at the factory. Carefully tuck all wires and connectors in the cylinder driver compartment and pass the cord through the stem holder. (fig. 2)
4. Place back up-lighter and screw back once power cord has been properly connected to the driver. (fig. 3)
5. Pass the cord through the stem and screw it into the fixture's stem holder. (fig. 4)
6. Insert the canopy cover over cord and stem. (fig. 5)
7. Screw the half ball at the top of the stem. (fig. 6) Ensure the stem, stem adapter and swivel are all firmly attached and tighten together.
8. Attach the swivel retaining bracket to the J-box with provided screws. (fig. 7)
9. Hang the fixture's half ball to the swivel retaining bracket (fig. 8). Wire to the power source (black to hot, white to neutral, green to ground) (fig. 9). For 0-10V dimming circuits, connect grey or pink to grey or pink and purple to purple. For EM and Sensor options, please follow the wiring diagram provided with those components. Carefully tuck all wires and connectors in the J-box.
10. Slide canopy cover up over the stem and clip the notches to the retaining bracket side clips. (fig. 10) Ensure the canopy is correctly fastened and both bracket clips are correctly inserted in the canopy notches.
11. Restore power at the source and installation is complete.

fig. 1

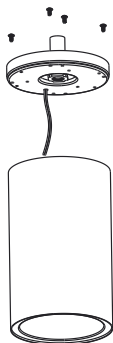


fig. 2

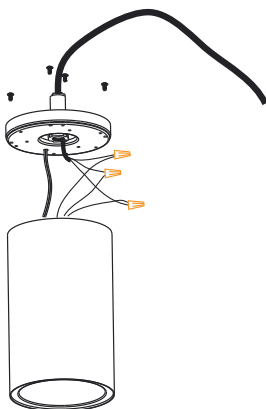


fig. 3

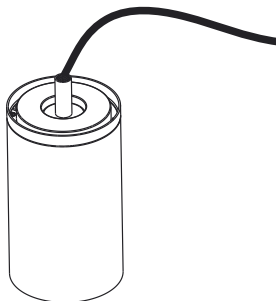


fig. 4

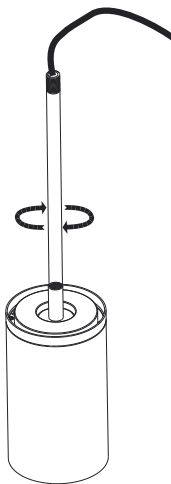


fig. 5

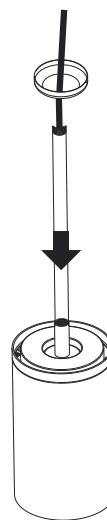


fig. 6

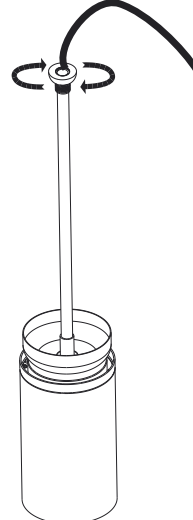


fig. 7

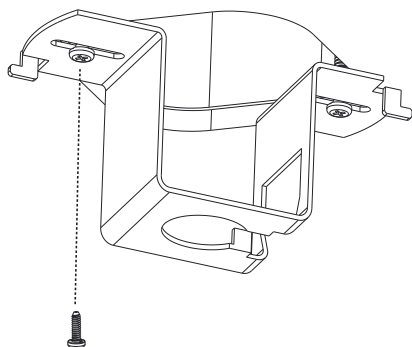


fig. 8

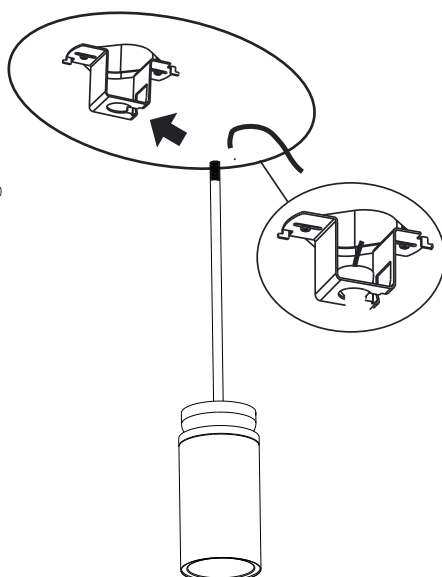


fig. 9

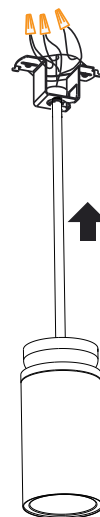
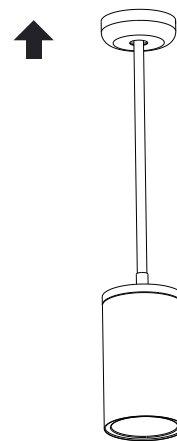


fig. 10



SUSPENSION CABLE INSTALLATION

Compatible with most standard octagonal 4" J-boxes with minimum height measuring 1.5". Not all existing J-boxes meeting these requirements will be compatible. A test installation should always be performed. J-box is provided by other.

1. Make sure the POWER IS TURNED OFF at the source to the J-box in which you are installing the product.
2. To adjust the power, unscrew up-lighter of the Cylinder and slide the blue power switch of the driver to the desired setting (High, Medium or Low). Ensure the switch is not in between positions. If you've ordered fixed lumen output, you don't need to move the switch to select a power, it has been preset at the factory. (fig. 1)
3. Connect the power cord to the driver, (black to hot, white to neutral, green to ground). For 0-10V dimming circuits, connect grey or pink to grey or pink and purple to purple. For EM and Sensor options, please follow the wiring diagram provided with those components. Adjust cable and cord to the desire length. Do not modify the wiring connection or move the switch of the up-lighter, it has been preset and wired per your requirement at the factory. Carefully tuck all wires and connectors in the cylinder driver compartment. Place back up-lighter and screw back once power cord has been properly connected to the driver. (fig. 2)
5. Attach the cross-bar bracket to the J-box with provided screws. (fig. 3)
6. Attach the cable to the cross-bar bracket, by screwing the cable coupler to the cross-bar stud. (fig. 4 & 5)
7. Wire to the power source (black to hot, white to neutral, green to ground) (fig. 6). For 0-10V dimming circuits, connect grey or pink to grey or pink and purple to purple. For EM and Sensor options, please follow the wiring diagram provided with those components. Carefully tuck all wires and connectors in the J-box.
8. Slide canopy cover up and secure it by screwing the coupler to cable coupler. (fig. 7)

fig. 1

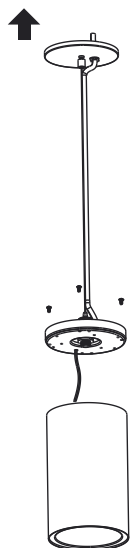


fig. 2



fig. 3

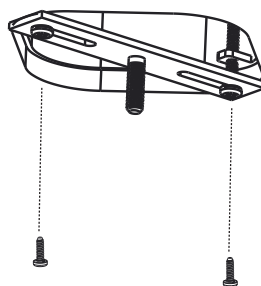


fig. 4



fig. 6

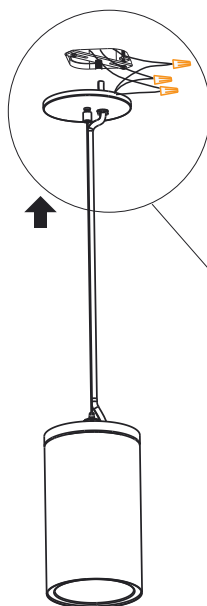


fig. 8



fig. 5

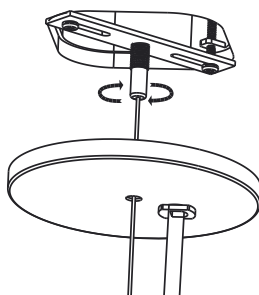
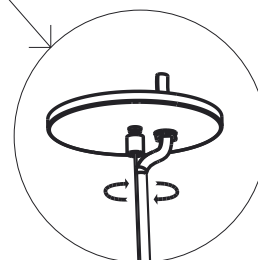


fig. 7



CONDUIT CANOPY PENDANT STEM INSTALLATION

Compatible with most standard octagonal 4" J-boxes with minimum height measuring 1.5". Not all existing J-boxes meeting these requirements will be compatible. A test installation should always be performed. J-box is provided by other.

1. Make sure the POWER IS TURNED OFF at the source to the J-box in which you are installing the product.
2. To adjust the power, unscrew up-lighter of the Cylinder and slide the blue power switch of the driver to the desired setting (High, Medium or Low). Ensure the switch is not in between positions. If you've ordered fixed lumen output, you don't need to move the switch to select a power, it has been preset at the factory. (fig. 1)
3. Connect the power cord to the driver, (black to hot, white to neutral, green to ground). For 0-10V dimming circuits, connect grey or pink to grey or pink and purple to purple. For EM and Sensor options, please follow the wiring diagram provided with those components. Do not modify the wiring connection or move the switch of the up-lighter, it has been preset and wired per your requirement at the factory. Carefully tuck all wires and connectors in the cylinder driver compartment and pass the cord through the stem holder. (fig. 2)
4. Place back up-lighter and screw back once power cord has been properly connected to the driver. (fig. 5)
5. Pass the cord through the stem and screw it into the fixture's stem holder. (fig. 4)
6. Insert Conduit Canopy over cord and stem. (fig. 3)
7. Screw the swivel half ball at the top of the stem. (fig. 6) Ensure the stem, stem adapter and swivel are all firmly attached and tighten together. (fig. 7)
8. Place the Cylinder on a stepladder or any flat surface, at close distance of your junction box, so you can make your wiring securely. Wire to the power source (black to hot, white to neutral, green to ground) (fig. 8). For 0-10V dimming circuits, connect grey to grey and purple to purple. For EM and Sensor options, please follow the wiring diagram provided with those components. Carefully tuck all wires and connectors in the J-box. (fig. 8)
9. Slide canopy cover up over the stem and place the Canopy Cover Mounting screws. (fig. 9) Tighten the 2 screws until the canopy conduit cover is flush with the J-box. (fig. 10)
10. Restore power at the source and installation is complete, (fig. 11)

fig. 1

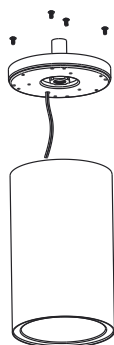


fig. 2

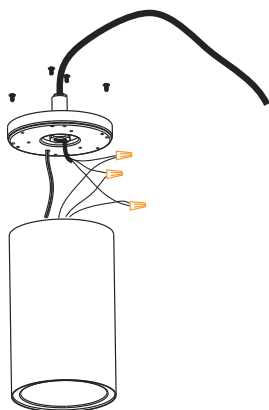


fig. 3

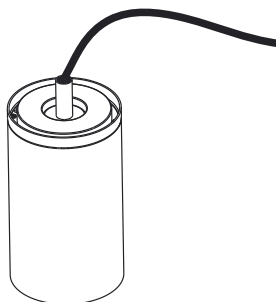


fig. 4

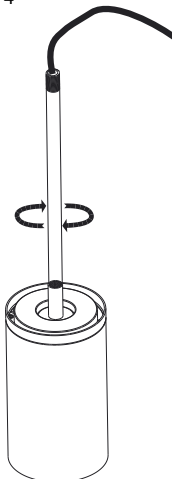


fig. 5

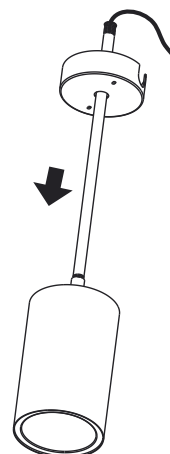


fig. 6

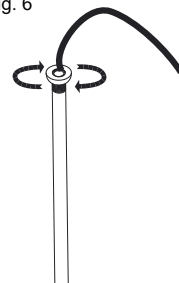


fig. 7

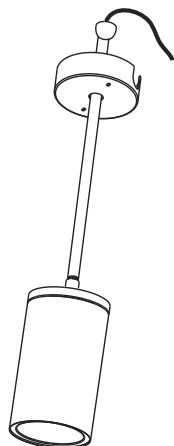


fig. 8

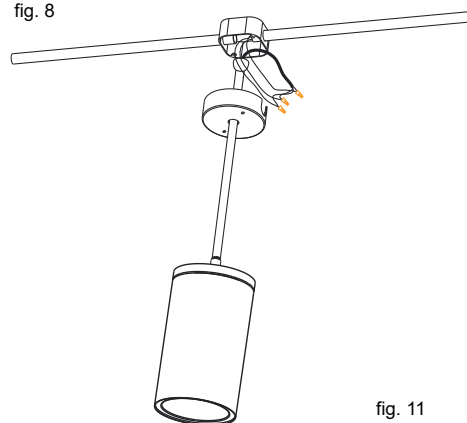


fig. 9

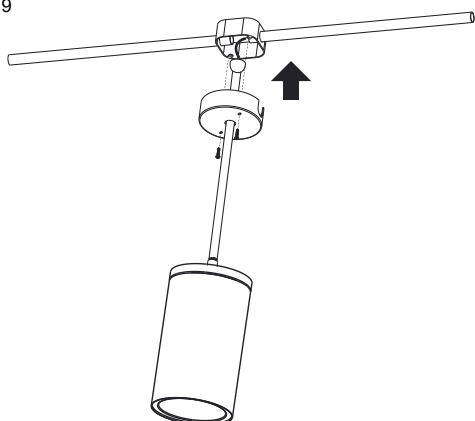


fig. 10

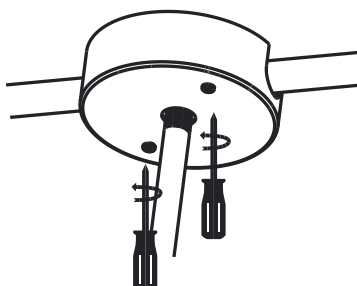


fig. 11

