

# INSTALLATION INSTRUCTIONS FOR STEM VERSION LED PENDANT

**IMPORTANT:** Read all instructions before installing LED downlight. Retain the instructions for future reference.

**SAFETY:** This fixture must be wired in accordance with local electrical codes and ordinances. Carefully observe grounding procedure under installation. All work should be done by a qualified electrician.

## INSTALLATION STEPS:

1. Turn off the power from the electrical panel before starting installation.
  2. Remove the screws installed at side of the flushmount panel and keep for following steps.
  3. Install mounting bracket onto the outlet box using the supplied screws.(Fig.1)
  4. Twist the stems clockwise one by one from the bottom to top and push the wires through the central hole of the surface mount panel then twist the stems onto the surface mount panel. (Reminding: You can choose to install 1/2/3/4 piece stems according to your actual demand). (Fig.2)
  5. Connect power supply wires to the surface mount panel wires with wire nuts. Make certain no exposed strands of wire.(Fig.3)
    - A. Connect green ground wire of power supply to green wire of surface mount panel green wire.
    - B. Connect the white wire of power supply to the white wire of surface mount panel green wire.
    - C. Connect the black wire of power supply to the black wire of surface mount panel green wire.
- Remark:** If using 0-10V dimmer,connect dimming wire to the two wire connector by wire nuts. Connect the purple wire (Dim+) to the purple wire(Dim+), Connect the pink wire (Dim-) to the pink wire(Dim-)
6. Attach the flushmount panel to the mounting bracket by fastening the canopy using the screws removed at the step 2.(Fig.4)
  7. Choose the required correlated color temperature(CCT) by the CCT switch on the back of the cylinder module. Plug-in the connectors of module and flushmount panel. Twist the cylinder module clockwise onto the flushmount panel. (Fig.5)
  8. Once installation is complete, turn on the power to confirm fixture is working properly.(Fig.6)

