INSTALLATION MANUAL

VERSE G1 Architecture Cylinder

IMPORTANT SAFETY INSTRUCTION

Read this installation guide prior to attempting installation. Always turn OFF the main power before starting your installation. Consult a qualified electrician before installation. Installation should be carried out by a qualified eletrician.

During installation,basic safety precautions should always be followed, including the following listed.

1. Do not install the lighting system in a wet location.
2. Ensure the appropriate connectors match the luminaire fixture
3. Do not install any part of the luminaire less than 5 feet above the floor.
4. Do not install any luminaire assembly closer than 5 inches from any window treatments,i.e.,curtain, blinds or any similar combustible type material.
5. Do not attempt to energize anything other than the luminaire fixtures.
6. To reduce the risk of fire and electric shock,do not attempt to connect to power tools, extension cords, appliances, or the like, to the track.
7. maintenance of the luminaires should be performed by person(s) familiar with the luminaires construction and any hazards involved. regular fixture maintenance programs are recommended.
8. Do not exceed the nominal supply voltage or amperage ratings.
9. Turn the power OFF at the fuse or circuit breaker box before doing any installation or maintenance activities.
10. Wear rubber soled shoes and work on a sturdy wooden or non-conductive ladder.
11. The lighting product must be mounted in locations and at heights in compliance with the National Electrical Code and with local building codes. Installing contrary to instruction may cause unsafe conditions.
12. To avoid hazards to children, take accountability for all parts and dispose all packing materials properly.

13. It may be necessary to clan the refractor / lens. Frequency of cleaning will depend on ambient dirt level and minimum light output which is acceptable to the user. Refractor / lens should be washed in a solution of warm water and any mild, non-abrasive household detergent, rinsed with clean water and wiped dry. Should optical assembly become dirty on the inside, wipe refractor / lens and clean in above manner, replacing damaged gaskets as necessary.
14. Call the Technical Support department about any installation questions.
15. Do not install a damaged product. This luminaire has been properly packed so that no parts should have been damaged during transit. Inspect to confirm. Any part damaged or broken during or after assembly should be replaced.
16. These instructions do no purport to cover all details or variations in equipment nor to provide every possible contingency to meet in connection with installation, operation or maintenance.Should further information be desired or particular problems arise,not covered sufficiently for the purchaser's or owner's purposes, please contact the Technical Team.

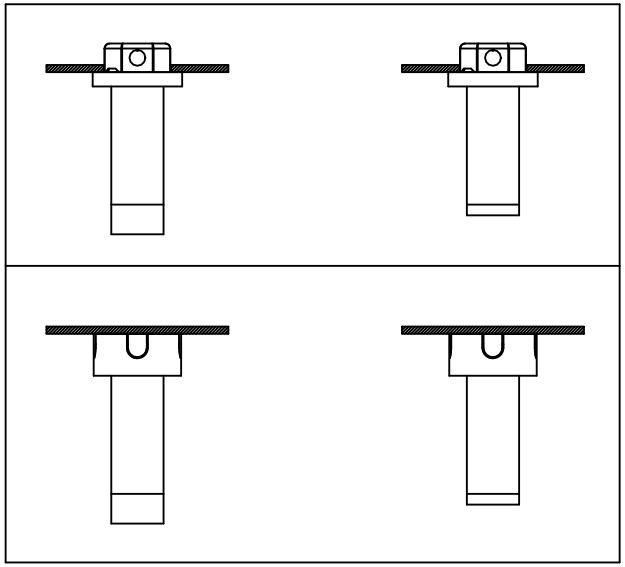
⚠ CAUTION

This equipmen is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition of the National Electrical Code (NEC) and all applicable state and local building codes. The final installation must be approved by the appropriate, qualified electrical / building inspector(s). Improper installation may result in a fire or electrical hazard. Ensure the electrical power to the circuit has been disconnected before installing the electrical system .

⚠ WARNING

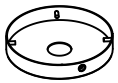
- Risk of fire. Most dwellings built before 1985 have supply wire rated at 60℃.
- Consult a qualified electrician before installation.
- Properly ground electrical enclosure.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet meal or other sharp objects.
- Use only UL approved wire input/output connections. Minimum size 18 AWG or 14AWG if there are any continuous runs.
- If the fixtures are connected in a continuous run, do not exceed allowable number of fixtures in series/power in continuous runs.
- Inrush currents must be taken in account by the electricians to account for proper circuit design.

A1(SCKD=canopy with recessed J-box or SCKE=canopy with conduit)

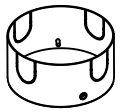


Installation Kits

1、Canopy 1PCS



2、Canopy 1PCS



3、Mounting Bracket 1PCS



4、P3 Wire Nuts 5PCS



5、Metal Gasket 1PCS



6、Stator 1PCS



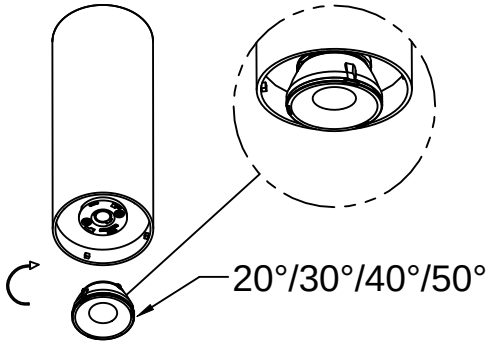
7、Nut 1PCS



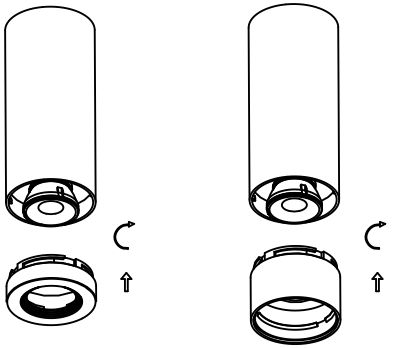
8、8#-32 Screws 2PCS



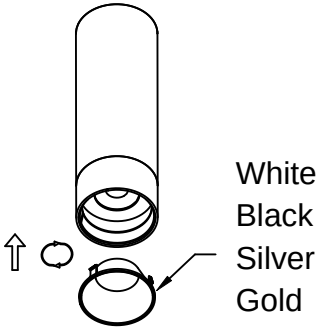
9、M4*12 Screws 1PCS



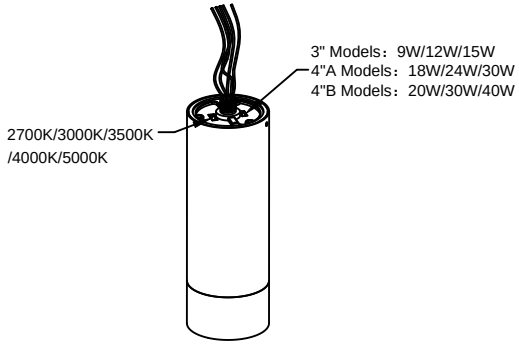
1. Screw the selected beam angle lens onto the LED module bracket



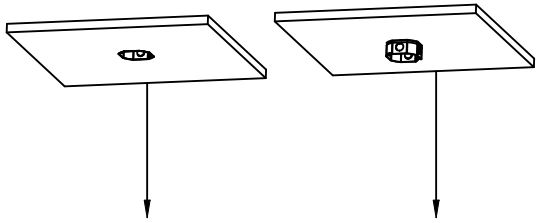
2. Two trim rings are available. Choose the desired trim ring and screw it onto the cylinder housing.



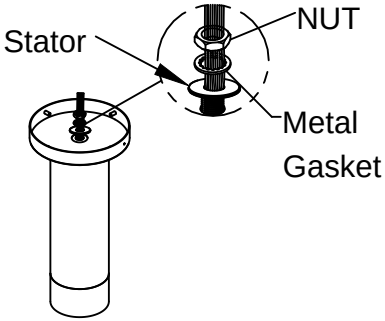
3. Different anti-glare shields can be replaced as needed. Select the shield, insert it into the trim ring, and rotate it slightly to lock it in place.



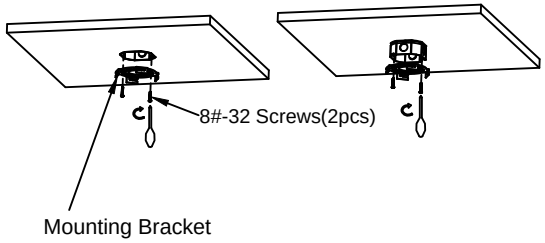
4. Set the color temperature and wattage to the required positions using the DIP switches.



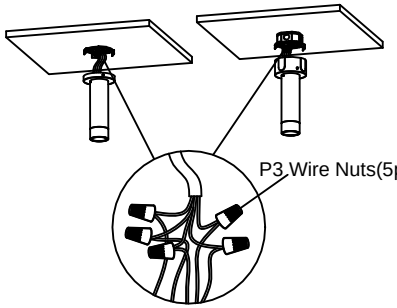
5. Use the shallow canopy for recessed J-box installations, and the deep canopy for surface-mounted J-box installations.



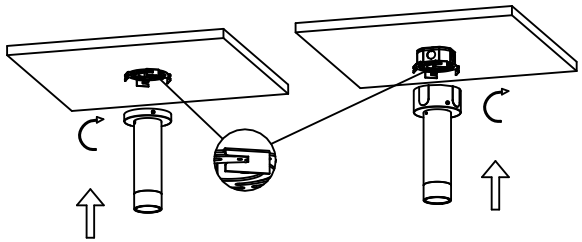
6. Attach the ceiling plate to the back cover of the cylinder, then place the mounting bracket, lock washer, and tighten the nut securely.



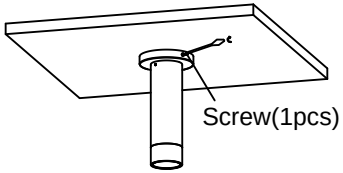
7.Secure the mounting bracket to the J-box using screws.

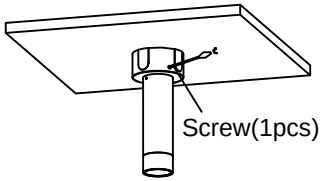


8.Connect the fixture' s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM– to pink.



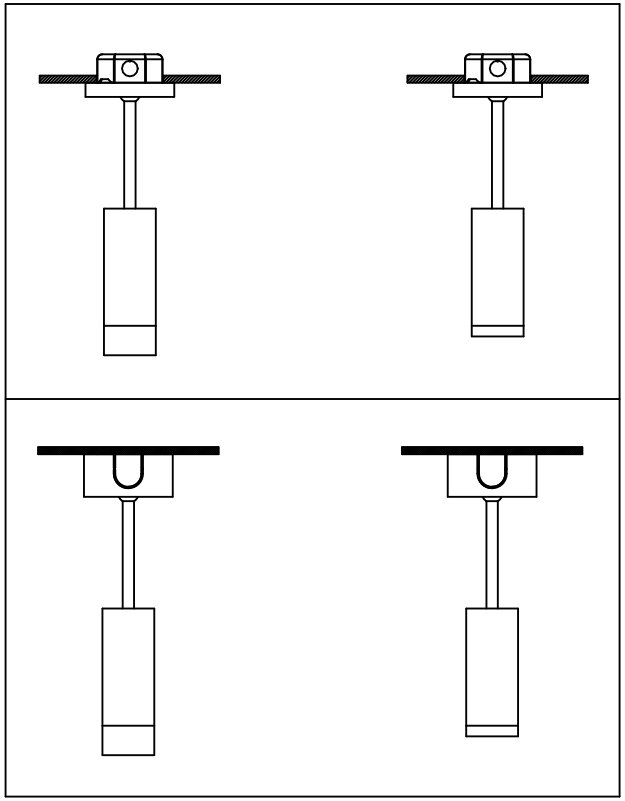
9.Insert the fixture into the mounting bracket slots and rotate to lock it in place.





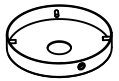
10.Tighten the screws on the canopy to secure the fixture.

A2(SCKD-S=Canopy with recessed J-box+Stem pendant mount or SCKE-S=canopy with conduit +Stem pendant mount

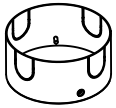


Installation Kits

1、Canopy 1PCS



2、Canopy 1PCS



3、P3 Wire Nuts 5PCS



4、Mounting Bracket 1PCS



5、Stator 1PCS

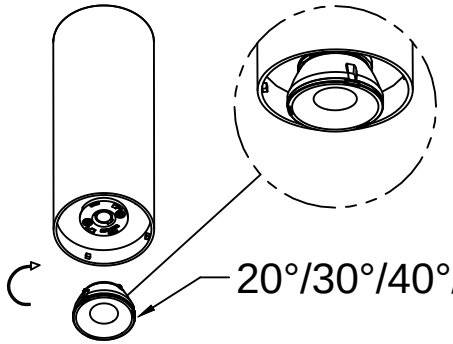


6、Stem 1PCS

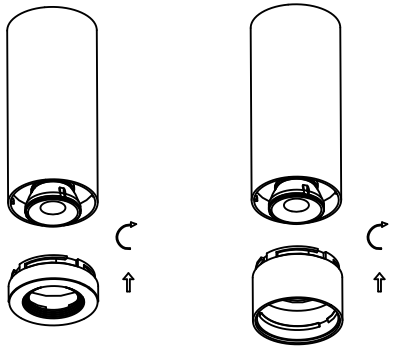
7、M4*12 Screws 1PCS

8、8#-32 Screws 2PCS

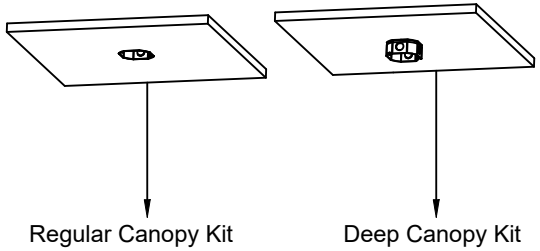




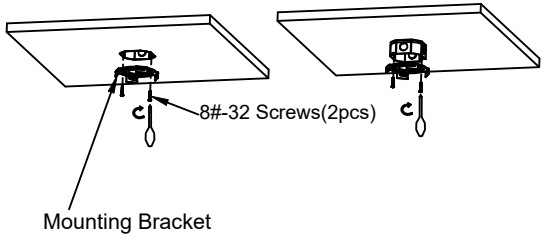
1.Screw the selected beam angle lens onto the LED module bracket.



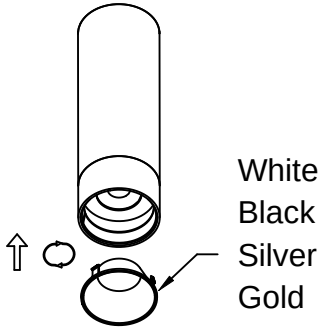
2.Two trim rings are available. Choose the desired trim ring and screw it onto the cylinder housing.



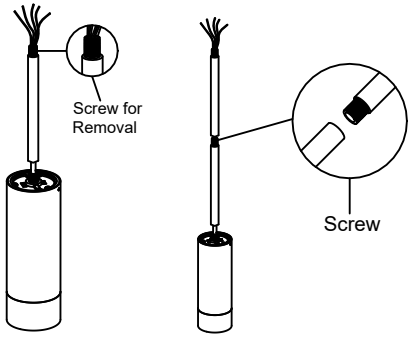
5.Use the shallow canopy for recessed J-box installations, and the deep canopy for surface-mounted J-box installations.



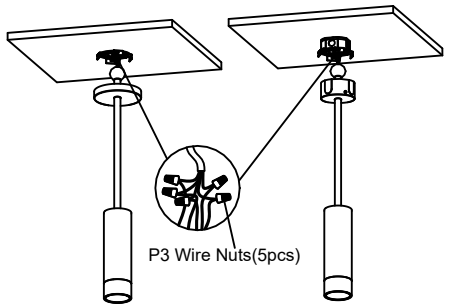
8.Secure the mounting bracket to the J-box using screws.



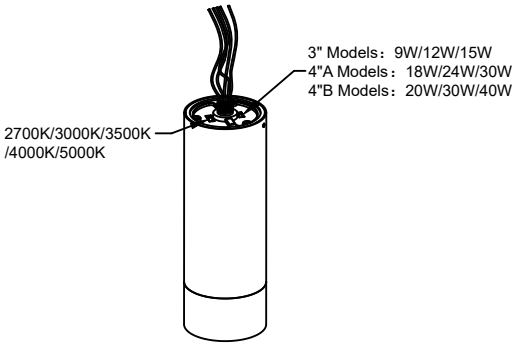
3.Different anti-glare shields can be replaced as needed. Select the shield, insert it into the trim ring, and rotate it slightly to lock it in place.



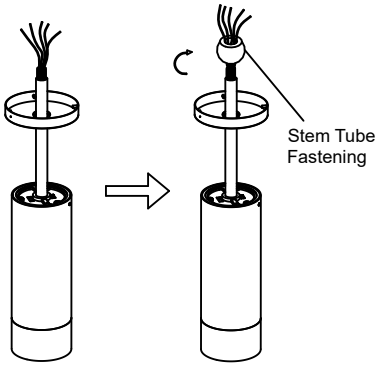
6.Screw the pendant rod onto the threaded hole of the back cover. Multiple rods can be connected together as needed.



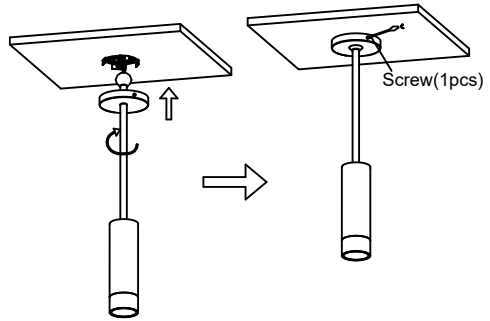
9.Connect the fixture’ s AC wires with wire nuts inside the c anopy: connect Line (L) to black, Neutral (N) to white, Groun d (GND) to green, DIM+ to purple, and DIM– to pink.



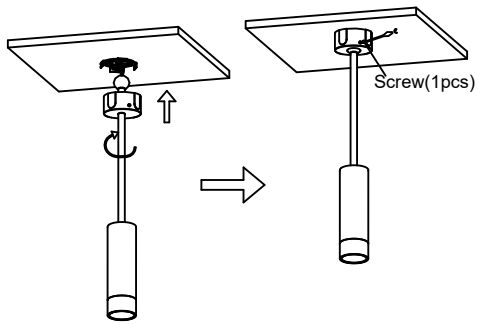
4.Set the color temperature and wattage to the required positions using the DIP switches.



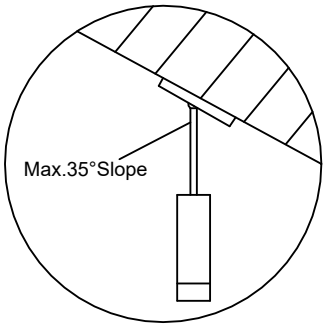
7.Slide the canopy over the pendant rod, then screw the stator onto the threaded pipe.



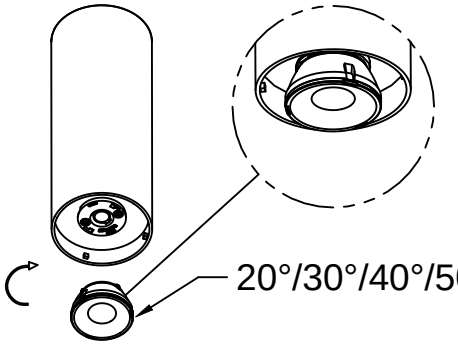
10.Insert the canopy into the mounting bracket slots, then tighten the screws on the canopy to secure it.



11.Insert the canopy into the mounting bracket slots, then tighten the screws on the canopy to secure it.

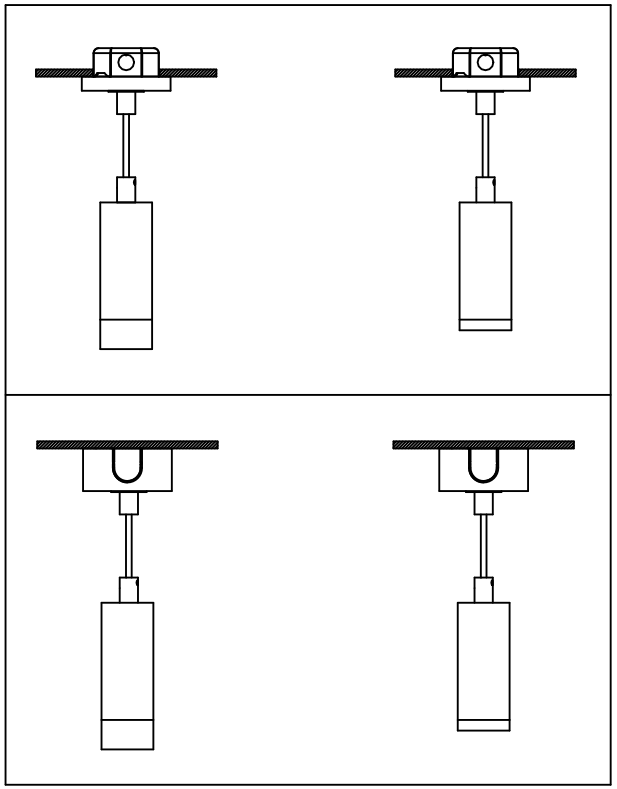


12.The maximum tilt adjustment angle of the fixture is 35°.

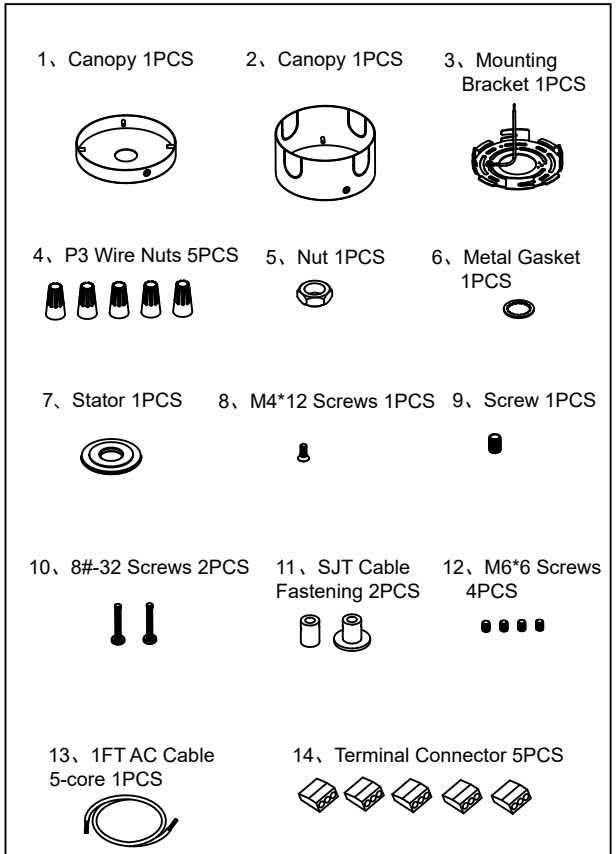


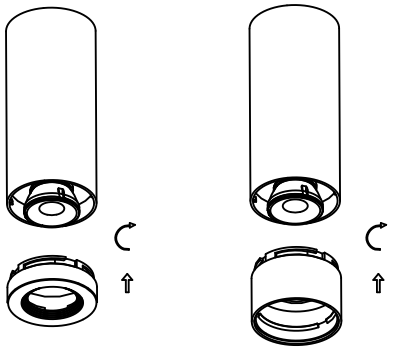
1.Screw the selected beam angle lens onto the LED module bracket.

A3(SCKD-P=Canopy with recessed J-box+ Pendant mount or SCKE-P=canopy with conduit +Pendant mount

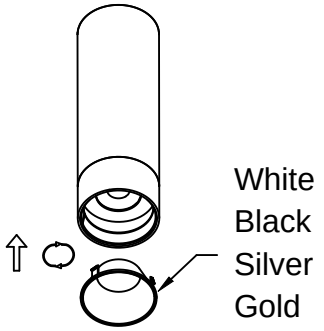


Installation Kits

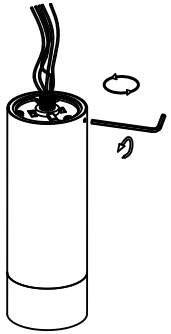




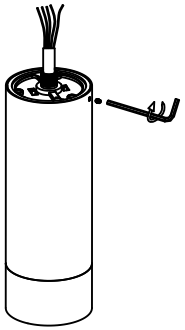
2.Two trim rings are available. Choose the desired trim ring and screw it onto the cylinder housing



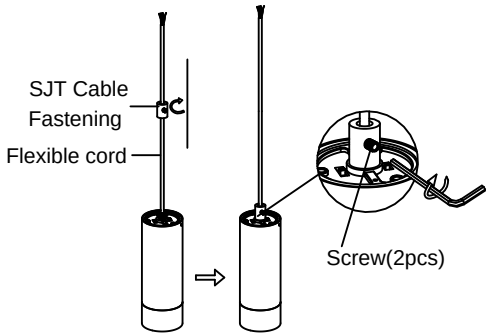
3.Different anti-glare shields can be replaced as needed. Select the shield, insert it into the trim ring, and rotate it slightly to lock it in place.



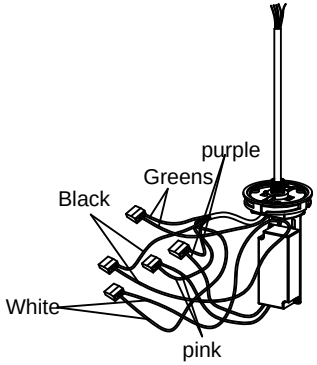
4.Loosen and remove the screw using a hex key.



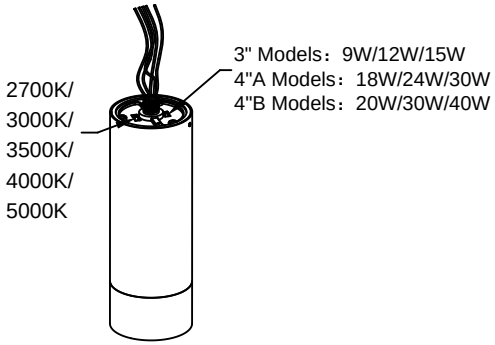
7.Tighten the screw using a hex key.



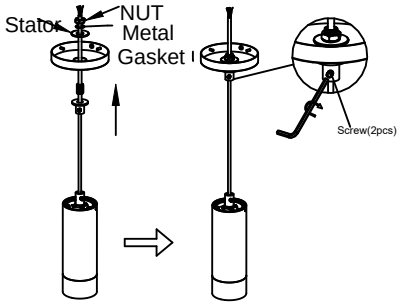
10.Screw the SJT cable fastening into the threaded hole on the back cover, then tighten the screw with a hex key to secure the cable.



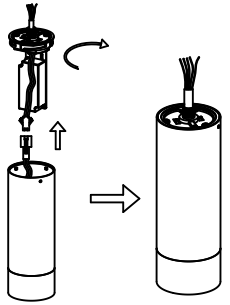
5.Use the wire connector to connect white to white, black to black, green to green, purple to purple, and pink to pink.



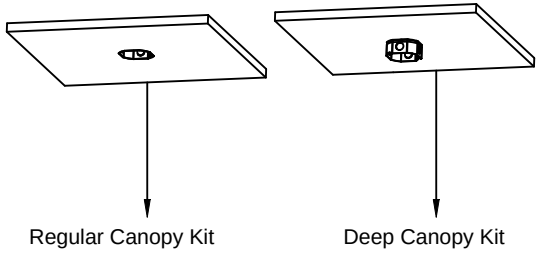
8.Set the color temperature and wattage to the required positions using the DIP switches.



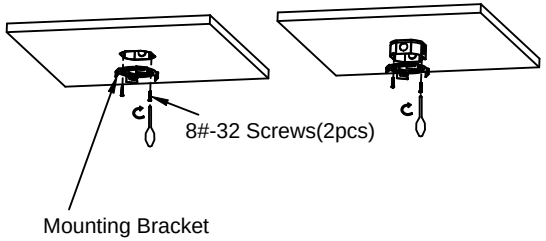
11.Thread the SJT cable fastening through the cable, threaded pipe, canopy, stator, metal gasket, and nut. Then tighten the threaded pipe and secure it with the nut. Finally, tighten the screw with a hex key to lock the cable in place.



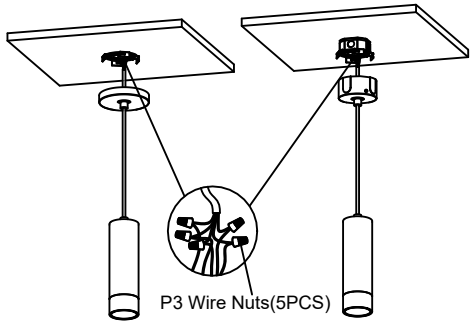
6.Connect the male and female connectors together, then screw the back cover onto the cylinder housing to secure it.



9.Use the shallow canopy for recessed J-box installations, and the deep canopy for surface-mounted J-box installations.

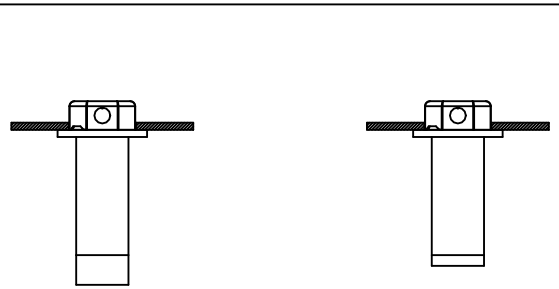


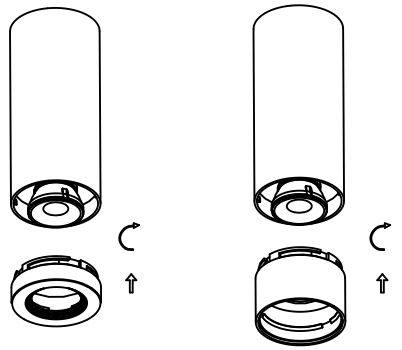
12.Secure the mounting bracket to the J-box using screws.



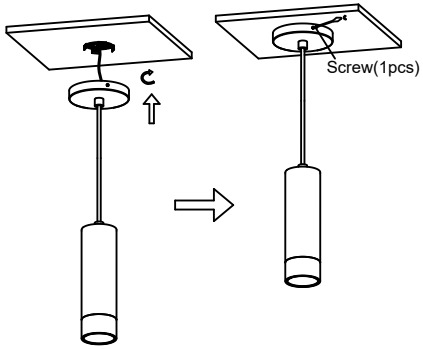
13.Connect the fixture’ s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM - to pink.

A4(SCKI=Versatile Recessed J-box Canopy





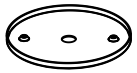
2.Two trim rings are available. Choose the desired trim ring and screw it onto the cylinder housing.



14.Insert the fixture into the mounting bracket slots and rotate to lock it in place.

Installation Kits

1、Canopy 1PCS



2、P3 Wire Nuts 5PCS



3、Metal Gasket 1PCS

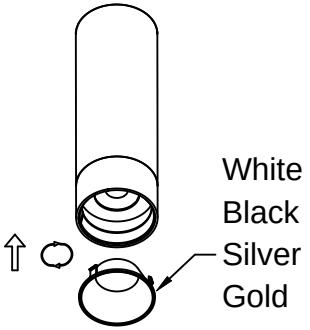


4、Nut 1PCS

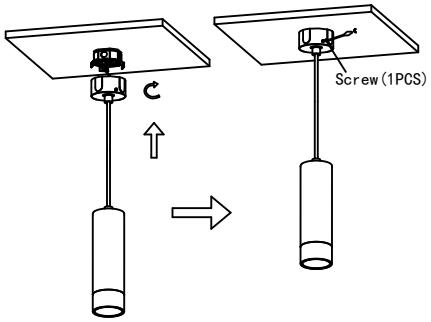


5、8#-32 Screws 2PCS

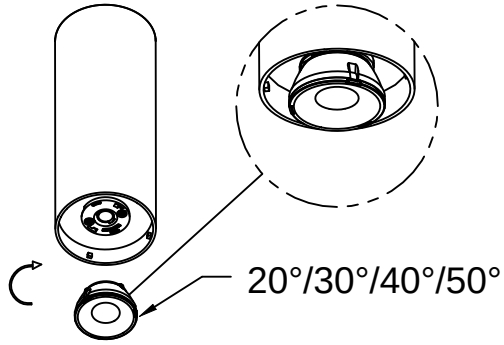




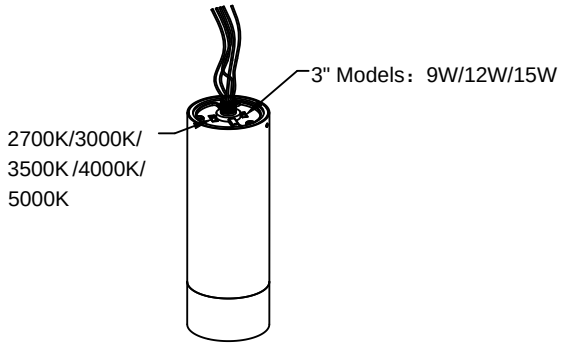
3.Different anti-glare shields can be replaced as needed. Select the shield, insert it into the trim ring, and rotate it slightly to lock it in place.



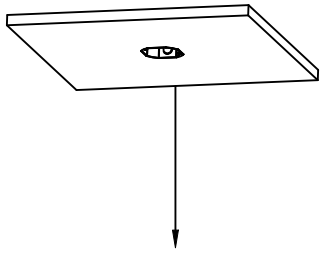
15.Insert the fixture into the mounting bracket slots and rotate to lock it in place.



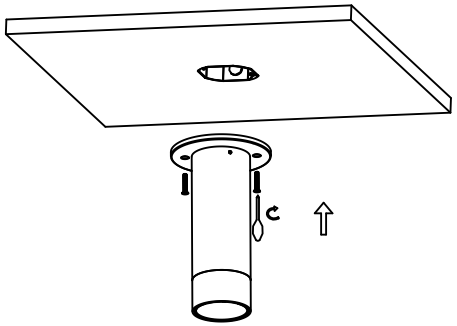
1.Screw the selected beam angle lens onto the LED module bracket.



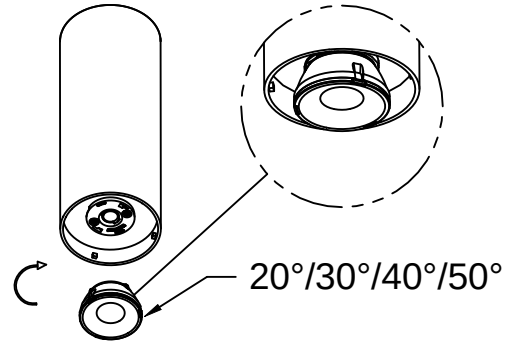
4.Set the color temperature and wattage to the required positions using the DIP switches.



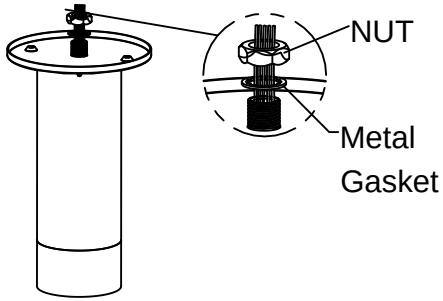
5.Suitable for recessed J-box installation only.



8.Use a screwdriver to secure the screws to the J-box to fix it in place.

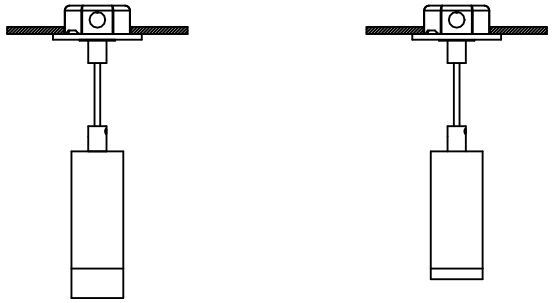


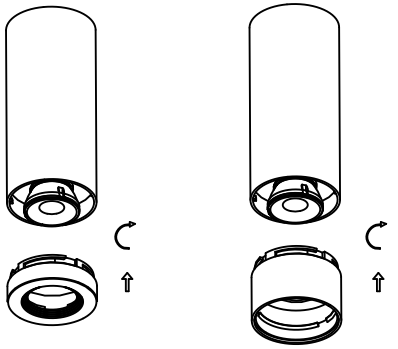
1.Screw the selected beam angle lens onto the LED module bracket.



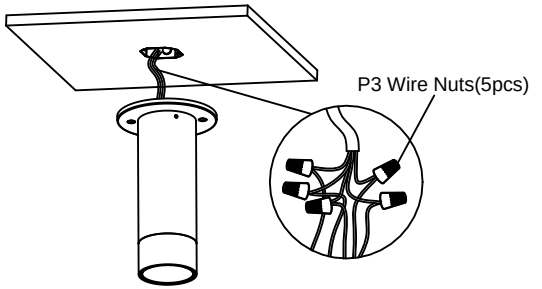
6.Attach the ceiling plate to the back cover of the cylinder, then place the lock washer and tighten the nut securely.

A5(SCKI-P=Versatile Recessed J-box Canopy+ Pendant mount



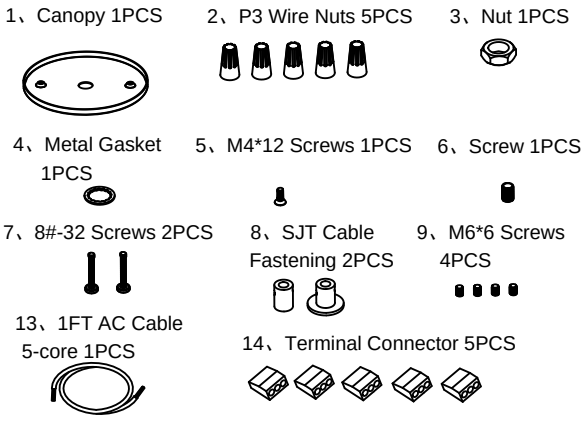


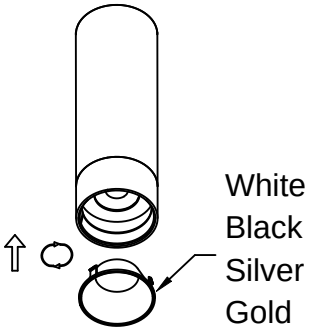
2.Two trim rings are available. Choose the desired trim ring and screw it onto the cylinder housing.



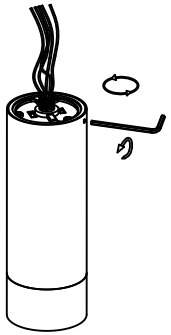
7.Connect the fixture’ s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM– to pink.

Installation Kits

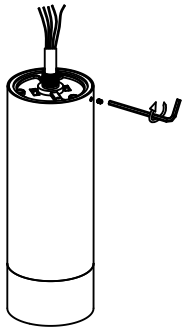




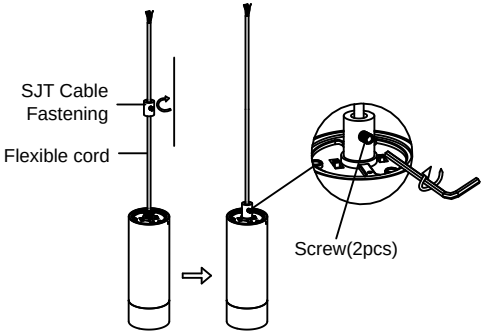
3.Different anti-glare shields can be replaced as needed. Select the shield, insert it into the trim ring, and rotate it slightly to lock it in place.



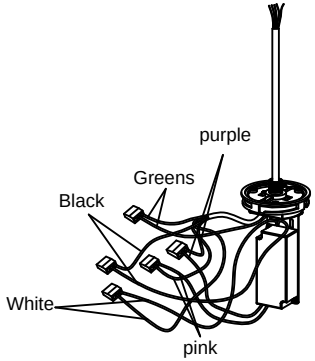
4.Loosen and remove the screw using a hex key.



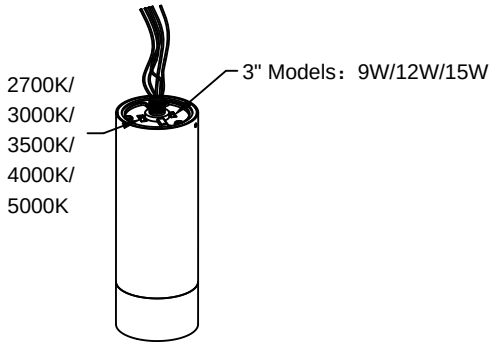
7.Tighten the screw using a hex key.



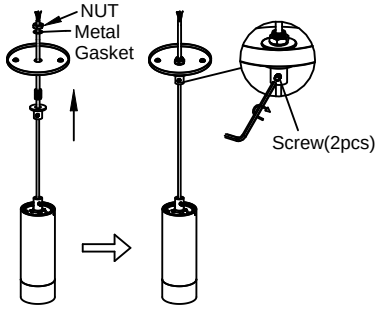
10.Screw the SJT cable fastening into the threaded hole on the back cover, then tighten the screw with a hex key to secure the cable.



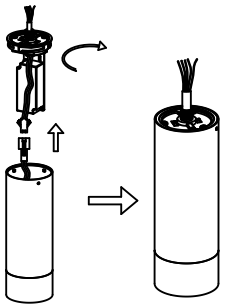
5.Use the wire connector to connect white to white, black to black, green to green, purple to purple, and pink to pink.



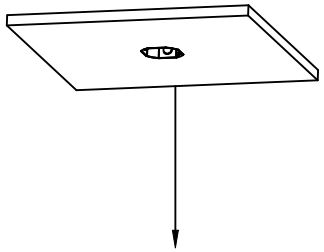
8.Set the color temperature and wattage to the required positions using the DIP switches.



11.Thread the SJT cable fastening through the cable, threaded pipe, canopy, stator, metal gasket, and nut. Then tighten the threaded pipe and secure it with the nut. Finally, tighten the screw with a hex key to lock the cable in place.

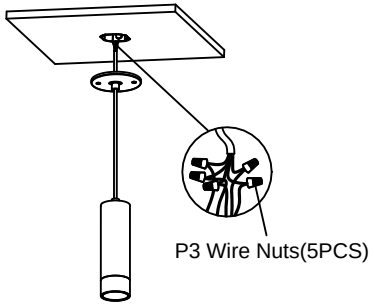


6.Connect the male and female connectors together, then screw the back cover onto the cylinder housing to secure it.

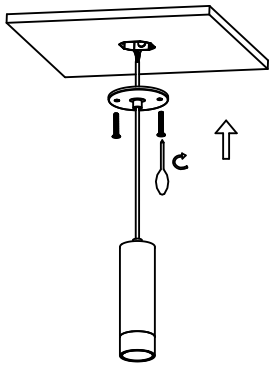


Regular Canopy Kit

9.Suitable for recessed J-box installation only.

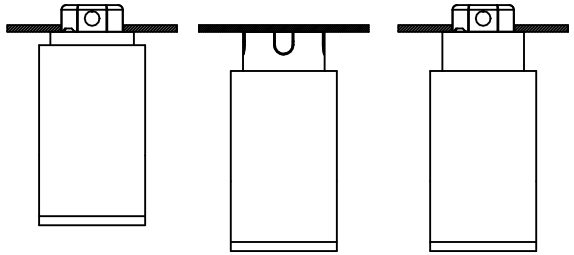


12.Connect the fixture’ s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM– to pink.

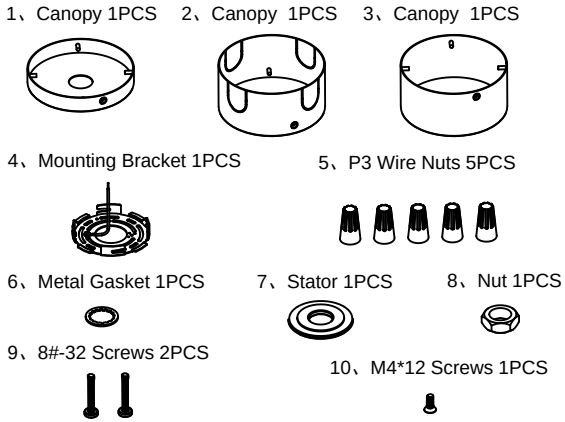


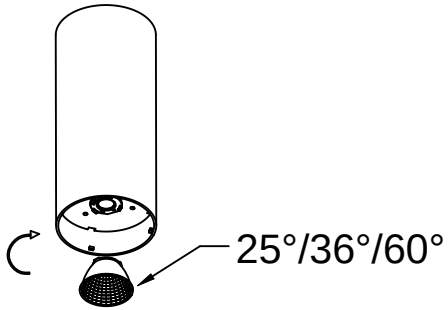
13.Use a screwdriver to secure the screws to the J-box to fix it in place.

A6(SCKD=canopy with recessed J-box or
SCKE=canopy with conduit
SCKF=canopy with surface J-box(For 8'' only)

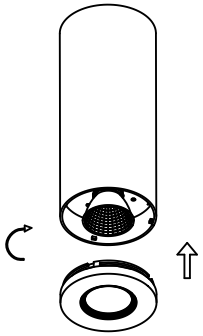


Installation Kits

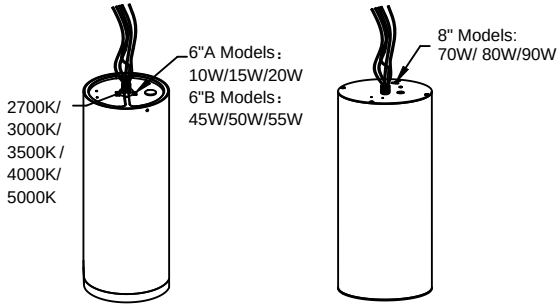




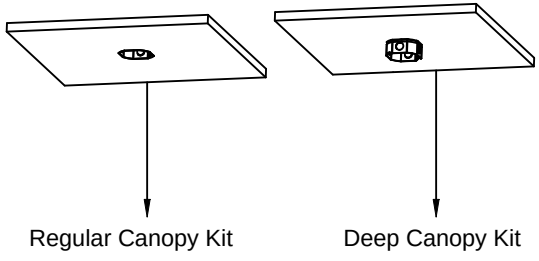
1.Screw the selected reflector onto the LED module bracket.



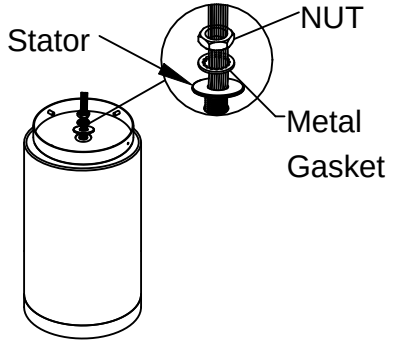
2.Screw the trim ring onto the cylinder housing.



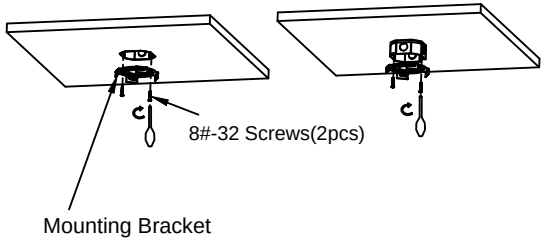
3.Set the color temperature and wattage to the required positions using the DIP switches.



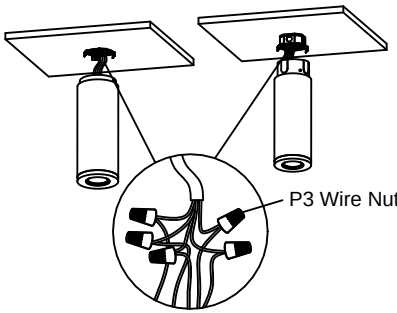
4.Use the shallow canopy for recessed J-box installations, and the deep canopy for surface-mounted J-box installations.



5.Attach the ceiling plate to the back cover of the cylinder, then place the mounting bracket, lock washer, and nut, and tighten the nut securely.

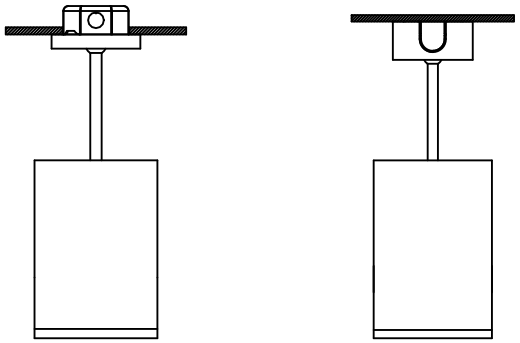


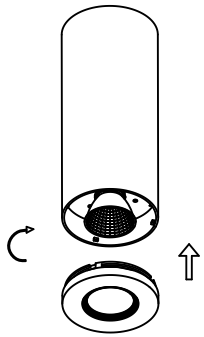
6.Secure the mounting bracket to the J-box using screws.



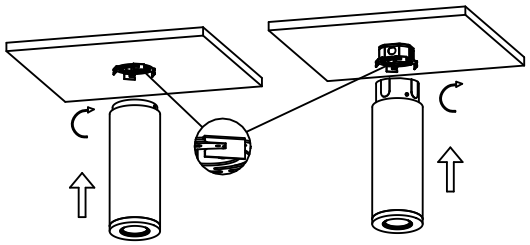
7.Connect the fixture’ s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM– to pink.

A7(SCKD-S=Canopy with recessed J-box+Stem pendant mount or SCKE-S=canopy with conduit+ Stem pendant mount



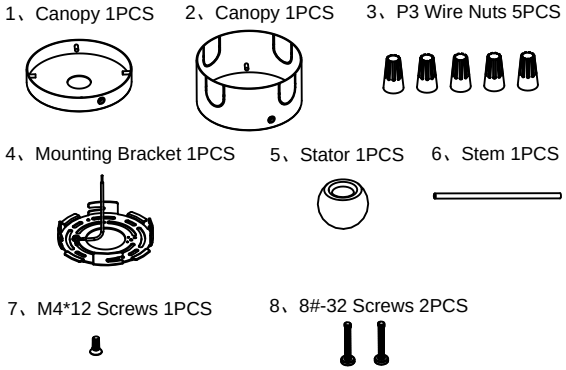


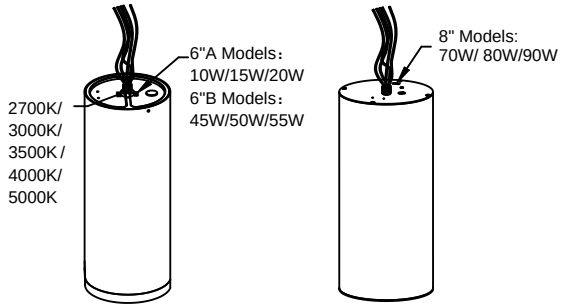
2.Screw the trim ring onto the cylinder housing.



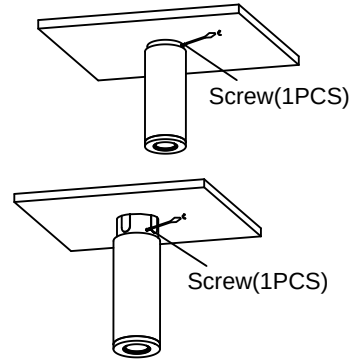
8.Insert the fixture into the mounting bracket slots and rotate to lock it in place.

Installation Kits

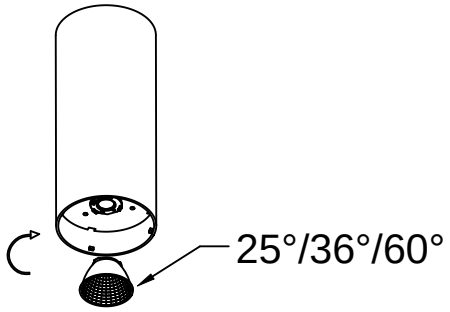




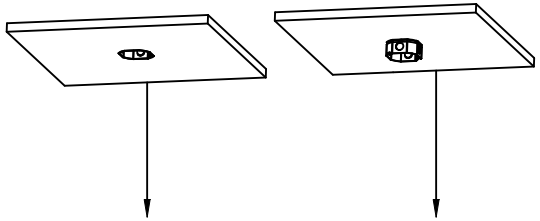
3.Set the color temperature and wattage to the required positions using the DIP switches.



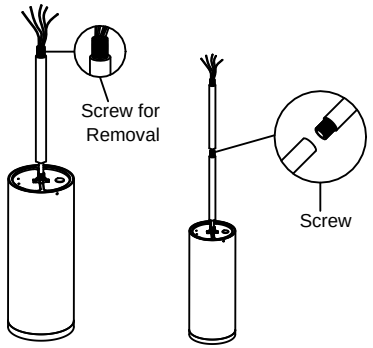
9.Tighten the screws on the canopy to secure it.



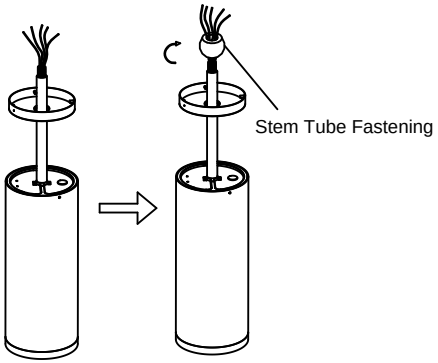
1.Screw the selected reflector onto the LED module bracket.



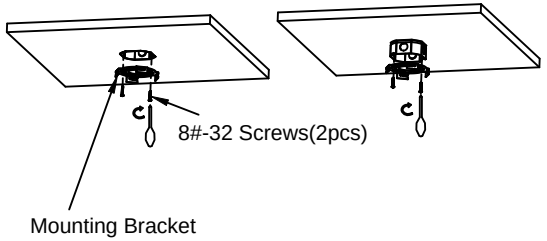
4.Use the shallow canopy for recessed J-box installations, and the deep canopy for surface-mounted J-box installations.



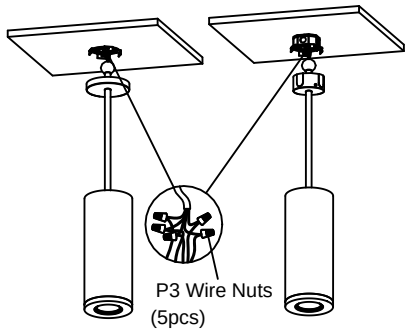
5.Screw the pendant rod onto the threaded hole of the back cover. Multiple rods can be connected together as needed.



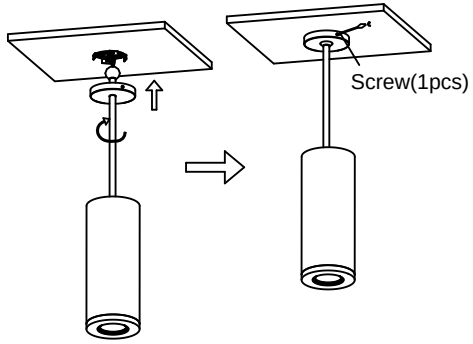
6.Slide the canopy over the pendant rod, then screw the stator onto the threaded pipe.



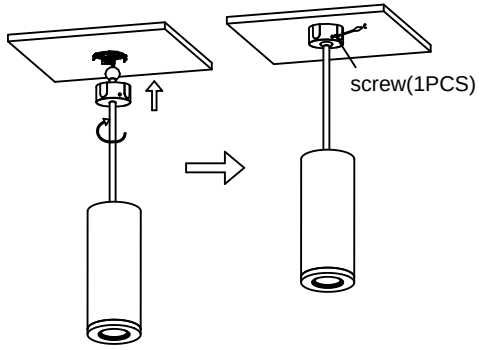
7.Secure the mounting bracket to the J-box using screws.



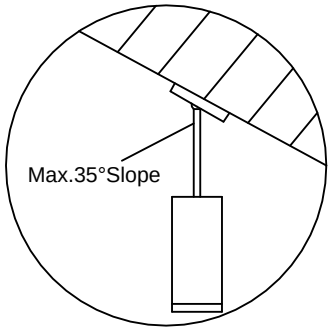
8.Connect the fixture' s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM– to pink.



9.Insert the canopy into the mounting bracket slots, then tighten the screws on the canopy to secure it.

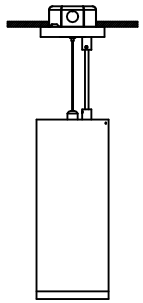


10.Insert the canopy into the mounting bracket slots, then tighten the screws on the canopy to secure it

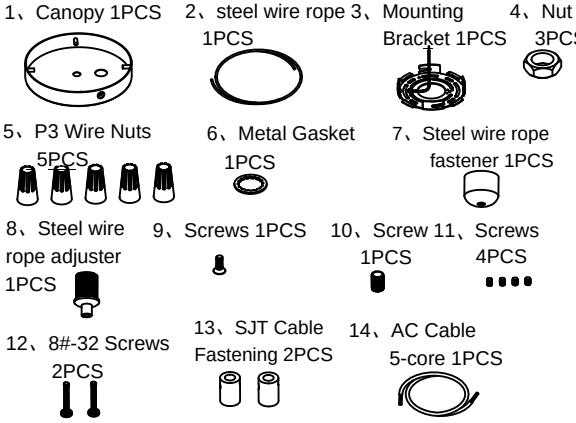


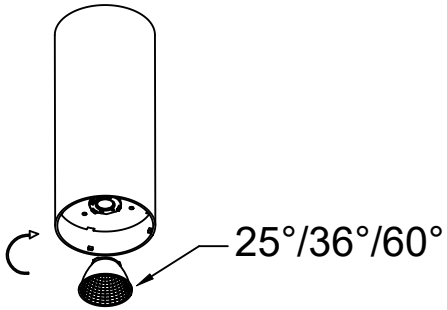
11.The maximum tilt adjustment angle of the fixture is 35°.

A8(SCKG=Cable & lanyard canopy with recessed J-box (6"&8"only)

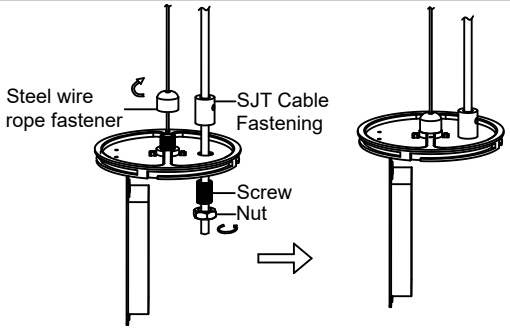


Installation Kits

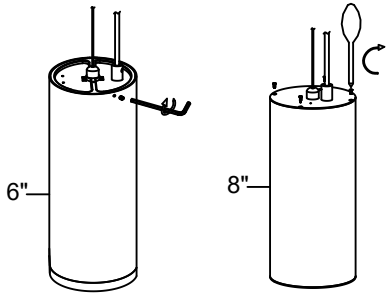




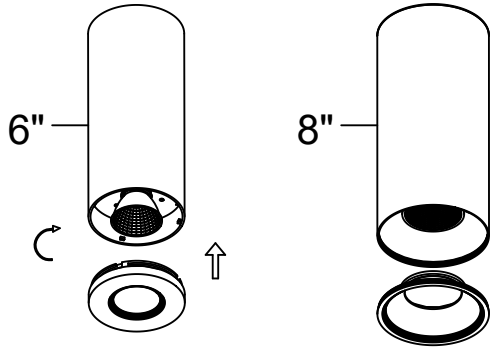
1.Screw the selected reflector onto the LED module bracket.



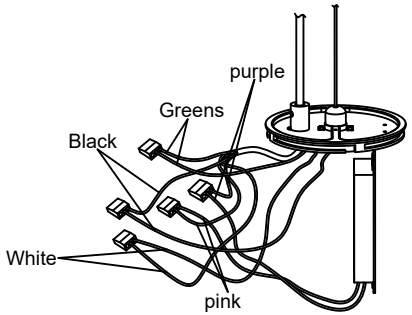
4.Screw the steel wire rope fastener onto the threaded pipe on the back cover, then thread the wire through the back cover hole and secure it with a nut.



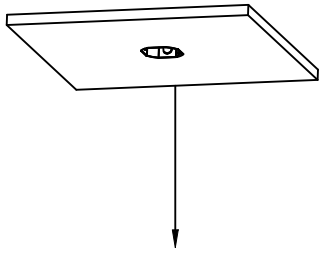
7.Tighten the screw using a screwdriver.



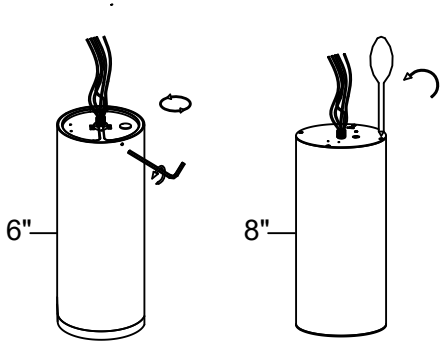
2.Screw the trim ring onto the cylinder housing.



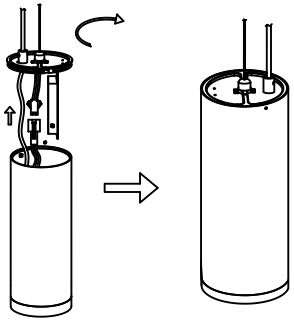
5.Use the wire connector to connect white to white, black to black, green to green, purple to purple, and pink to pink.



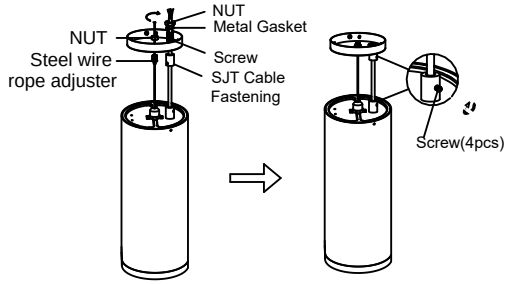
8.Suitable for recessed J-box installation only.



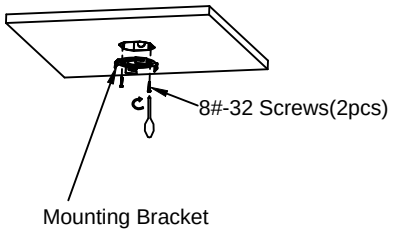
3.Loosen and remove the screw using a screwdriver.



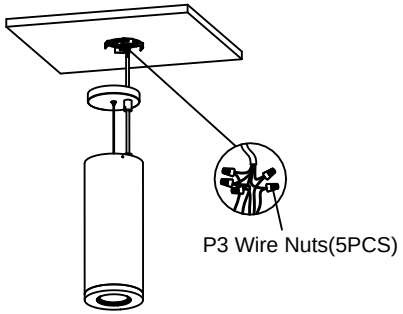
6.Connect the male and female connectors together, then screw the back cover onto the cylinder housing to secure it.



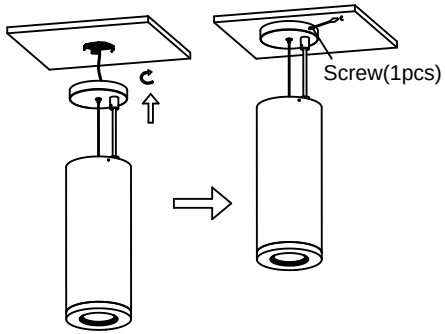
9.Thread the SJT cable fastening through the cable, threaded pipe, canopy, stator, metal gasket, and nut. Then tighten the threaded pipe and secure it with the nut. Finally, tighten the screw with a hex key to lock the cable in place.



10.Secure the mounting bracket to the J-box using screws.



11.Connect the fixture’ s AC wires with wire nuts inside the canopy: connect Line (L) to black, Neutral (N) to white, Ground (GND) to green, DIM+ to purple, and DIM– to pink.



12.Insert the canopy into the mounting bracket slots, then tighten the screws on the canopy to secure it.