

ARCHITECTURAL CYLINDER LIGHT

Installation Guide

WARNING

PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please Read The Instructions Before Installation And Use.

To reduce the risk of death, personal injury, or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards, read all warnings and instructions included with and the fixture box and fixture labels.

Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions. Commercial installation, service, and maintenance of luminaires should be performed by a qualified licensed electrician.

If you are unsure about the installation or maintenance of the luminaires, consult a qualified licensed electrician. Please abide by all relevant country, regional, and local code requirements and regulations when installing this luminaire. Wiring must be in accordance with NEC and all applicable local codes.

DO NOT INSTALL 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.

Do not make or alter any holes unnecessarily in an enclosure of wiring or electrical components during the installation.

Turn off electrical power at the fuse or circuit breaker box before wiring fixture to the building power.

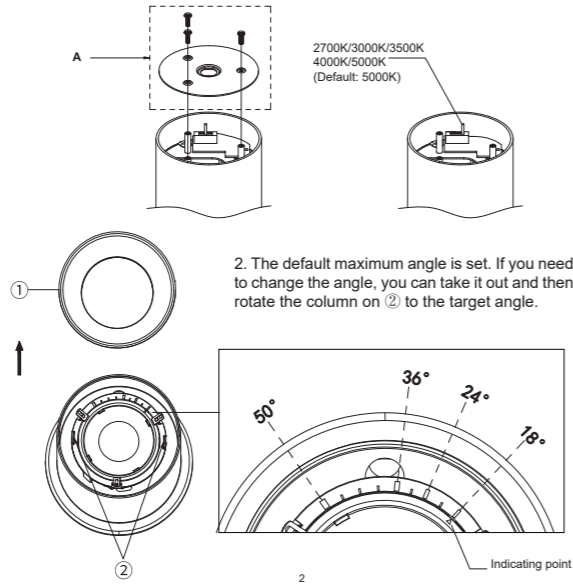
Verify that supply voltage is correct by comparing it with the luminaire label information. Do not install with supply voltage that exceeds the rated input voltage of the luminaire.

Caution

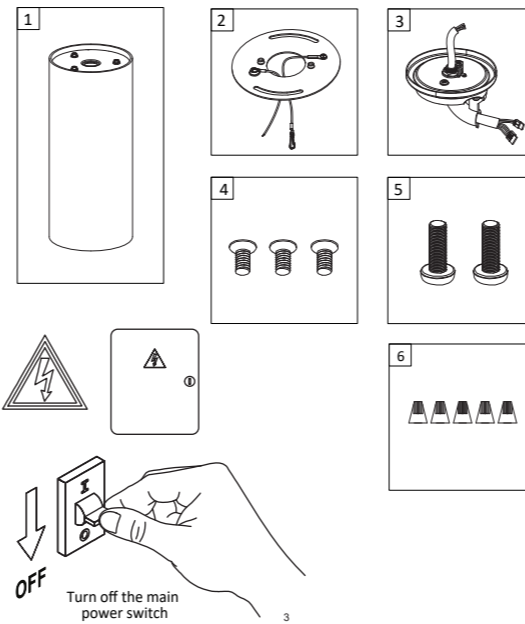
- Do not install in wet locations. For dry and damp use only.
- Disconnect or turn off power before installation or servicing.
- The electrical rating of this product is 120-277V. Installer must confirm that there is 120-277V at the fixture before installation.

CCT/Beam Angle Selectable

1. Remove the top A of the fixture and select the desired CCT as needed.

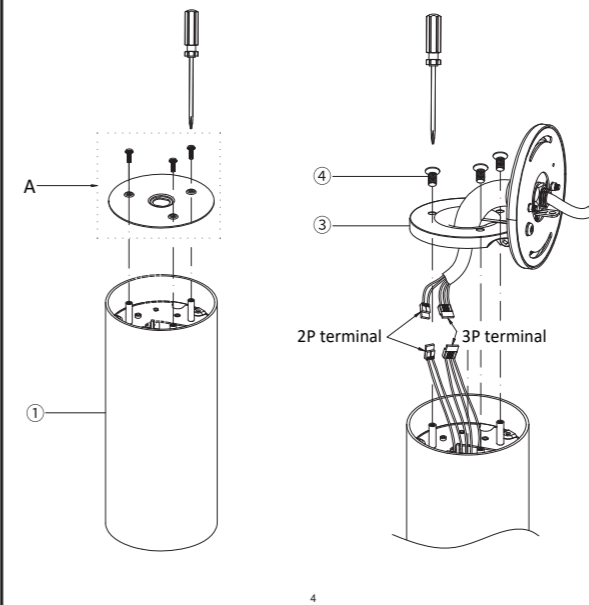


Angle Adjustable Version



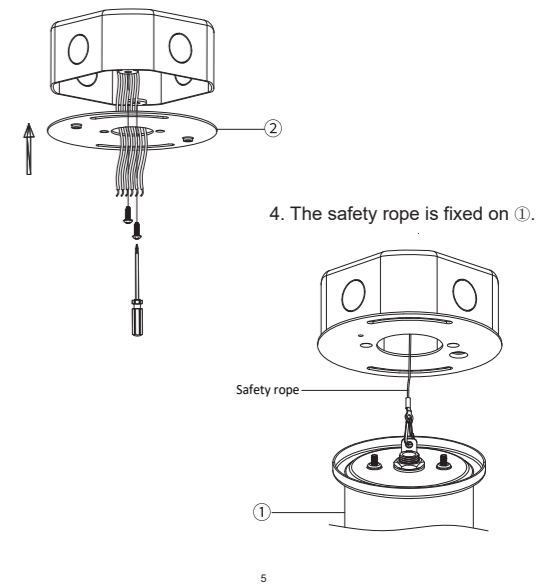
1. Remove the "A" part of ① and set it aside

2. Plug the two 2P terminals and the two 3P terminals into each other respectively; then tighten ③ with ④.

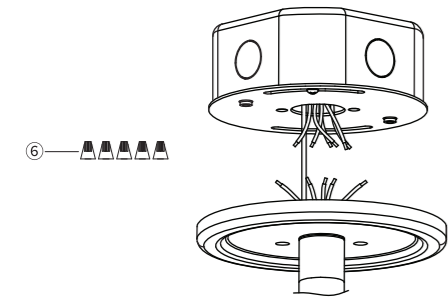


3. Use the 8-32 screws that come with the junction box to fix ② to the junction box.

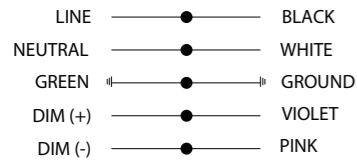
4. The safety rope is fixed on ①.



5. Wiring.

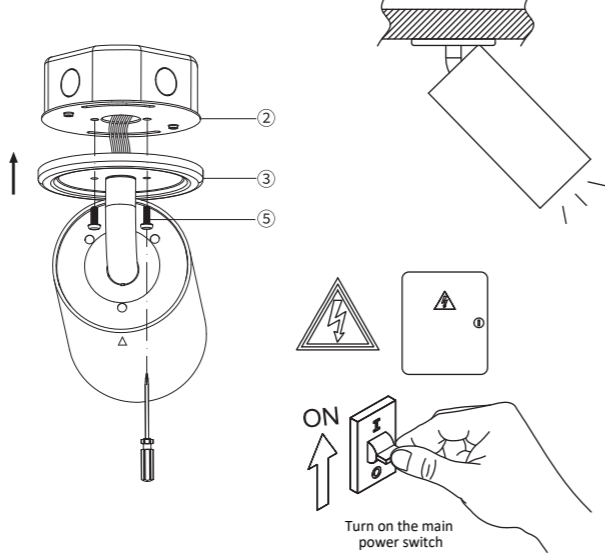


WIRING DIAGRAM

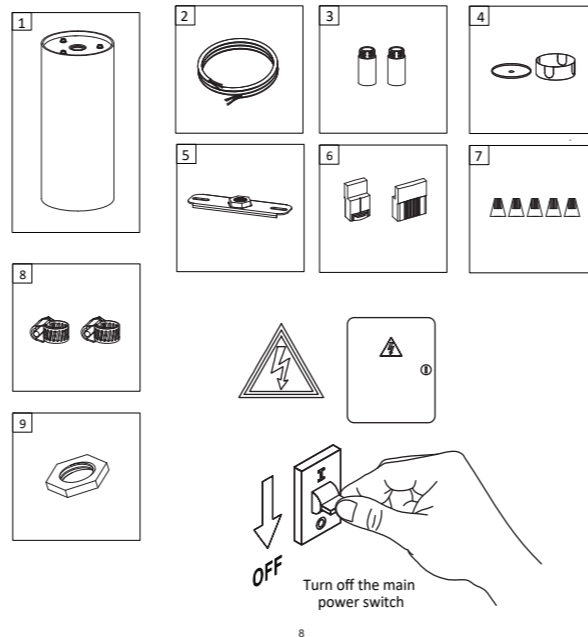


6. Put the wires and terminal caps into the junction box, and finally connect the holes ③ to ② and tighten them with ⑤.

7. Installation is complete, power on and light up.

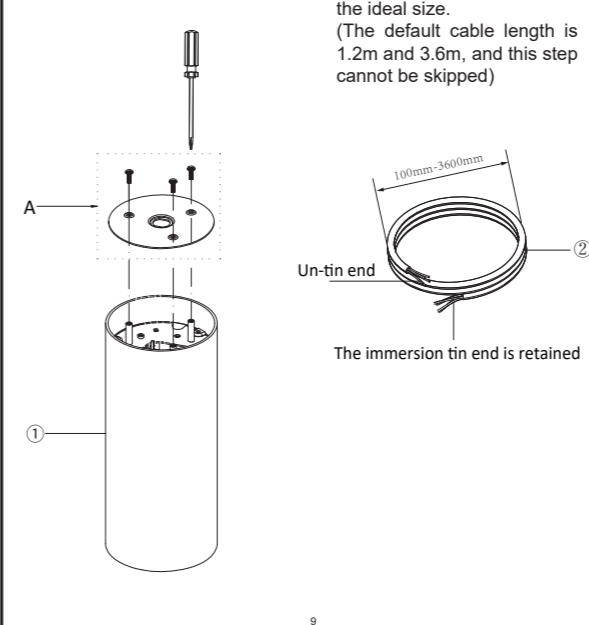


Hanging Wire Version

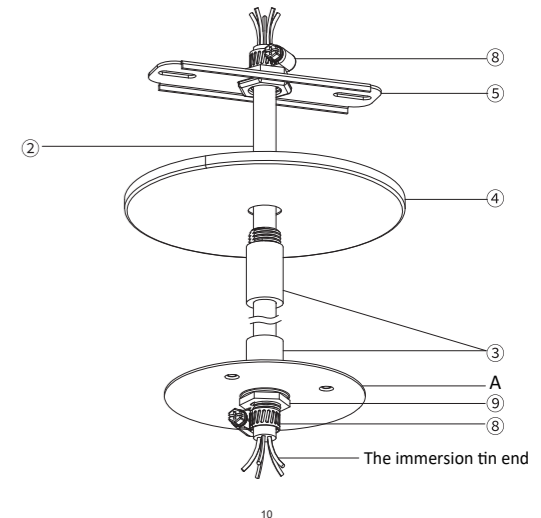


1. Remove the "A" part of ①.

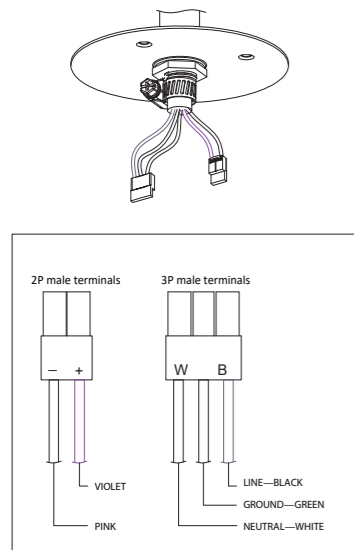
2. ② Cut the untinned end to the ideal size. (The default cable length is 1.2m and 3.6m, and this step cannot be skipped)



3. a: Insert ③, A, ⑨, and ⑧ into the tin-immersed end of ② in sequence and tighten; b: Insert ③, ④, ⑤, and ⑥ into the non-tin-immersed end of ② in sequence.

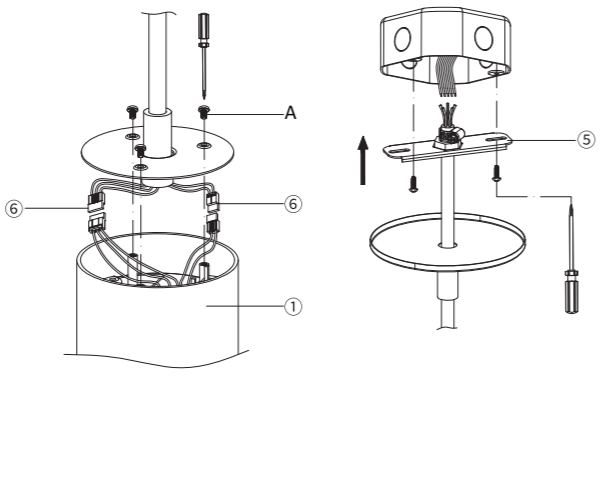


4. As shown in the figure, align the tinned wire ② and the male terminals 2P and 3P.

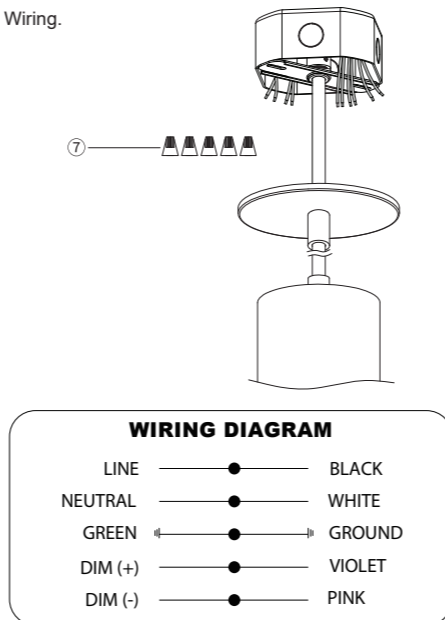


5. a: Plug the 2P terminals and 3P terminals of ① and ② together; b: Tighten the M3 screws of part "A" and ①.

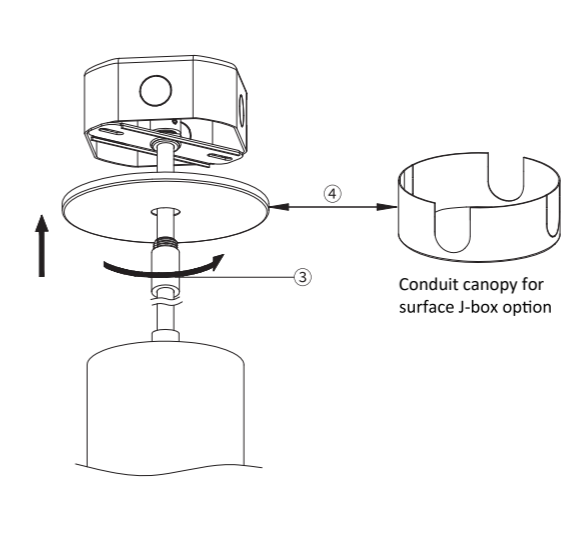
6. Use the 8-32 screws that come with the junction box to secure ⑤ to the junction box.



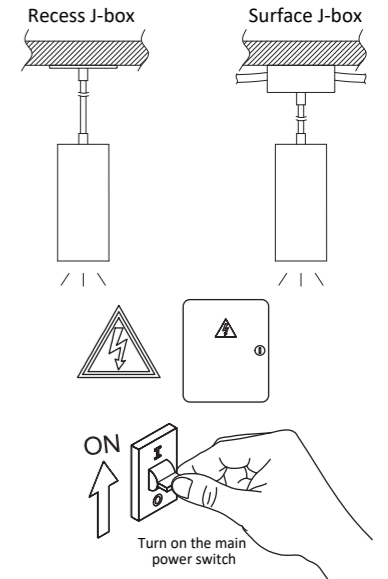
7. Wiring.



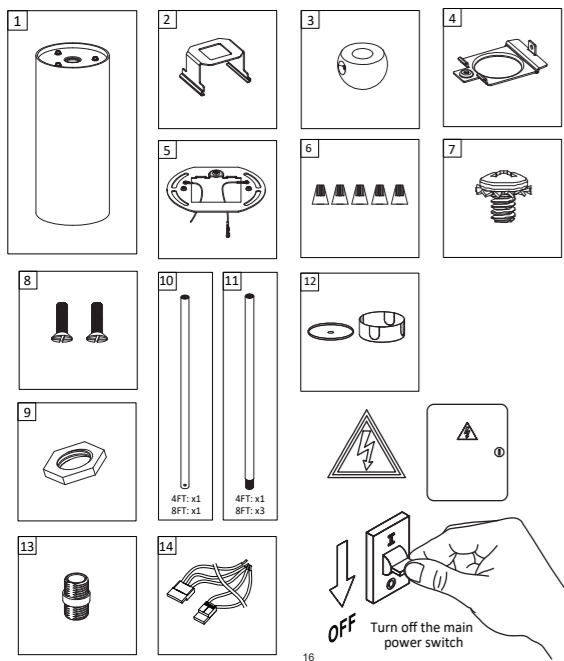
8. Put the wires and terminal caps into the junction box; push them upwards with ④ and tighten them with ③.



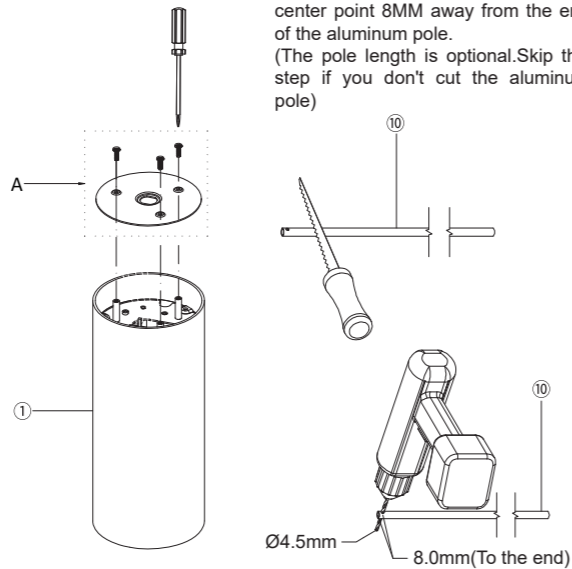
9. Installation is complete, power on and light up.



Pole Version

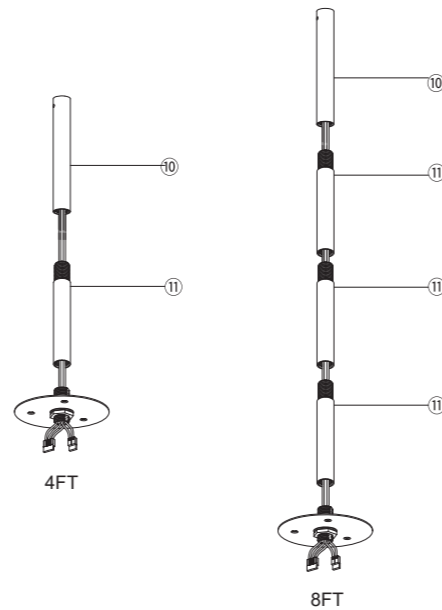


1. Remove the "A" part of ①.
2. According to the needs, cut off the end with the hole on the pole, and use a drill bit to drill a $\varnothing 4.5\text{MM}$ hole at the center point 8MM away from the end of the aluminum pole.
(The pole length is optional. Skip this step if you don't cut the aluminum pole)



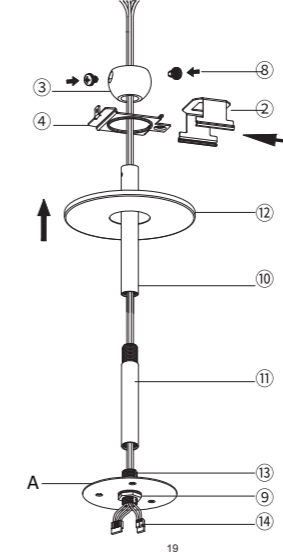
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3. The splicing effects of 4FT meters and 8FT meters are as follows:



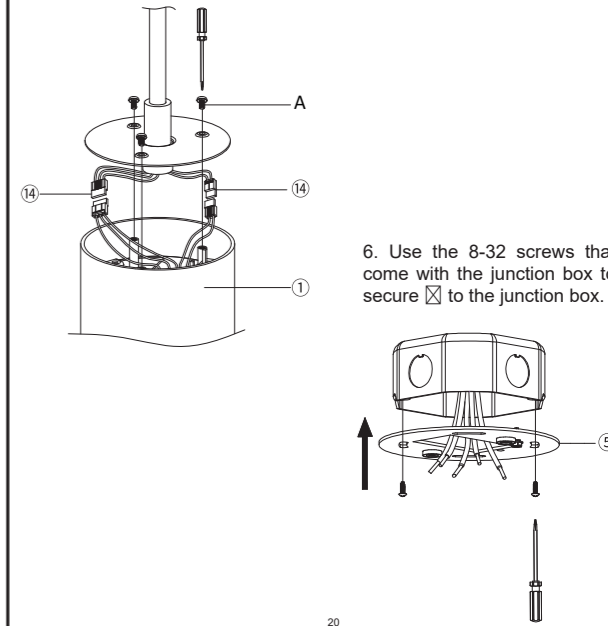
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4. a: Tighten ⑬ and "A" part with ⑨, then tighten ⑩;
- b: After ⑩ passes through ④ and ③, use ⑧ to lock the hole end of ⑩;
- c: Slide ② into ④ in the direction of the arrow;
- d: Put ② into ⑩; then tighten ⑩ and ⑪ by turning clockwise according to the arrow, and then pass ⑭ through the middle of ⑩ and ⑪.



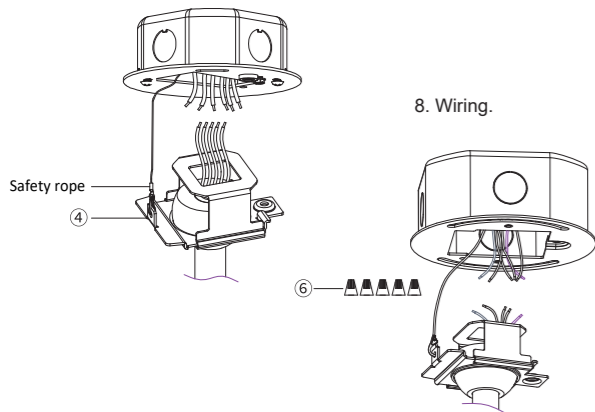
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5. a: Plug the 2P and 3P terminals of ① and ⑭ together;
- b: Tighten the M3 screws of part "A" and ①.



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7. The safety rope is fixed on ④.

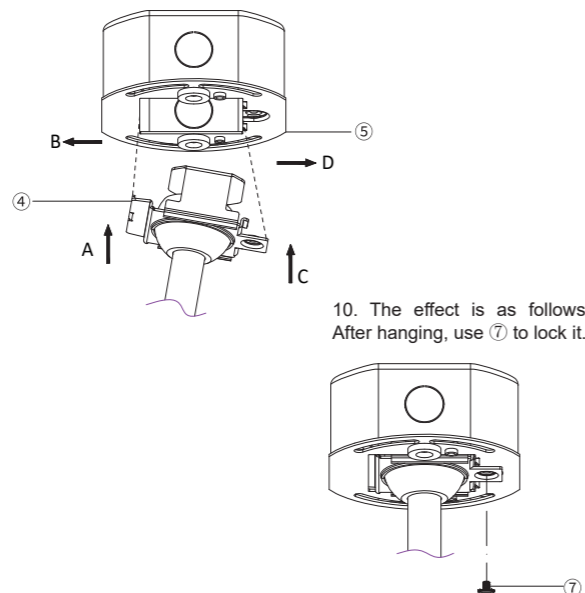


8. Wiring.

WIRING DIAGRAM			
LINE	●	—	BLACK
NEUTRAL	●	—	WHITE
GREEN	●	↔	GROUND
DIM (+)	●	—	VIOLET
DIM (-)	●	—	PINK

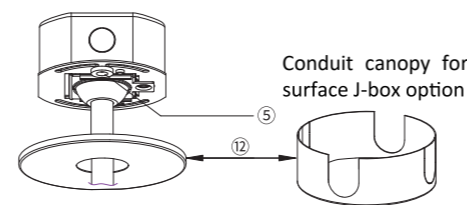
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9. Place ④ into ⑤ in direction A, then push it to the left in direction B, then push it upward in direction C, and finally push it to the right in direction D.

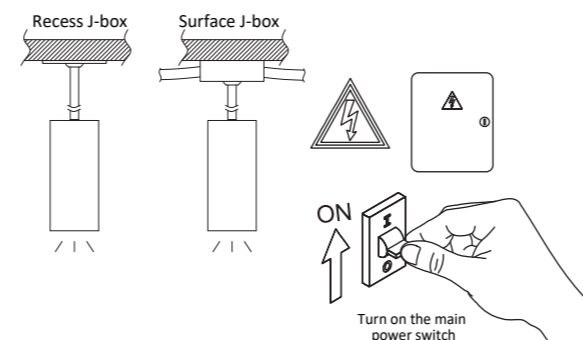


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11. Push ⑫ upwards and hold it with the magnet.

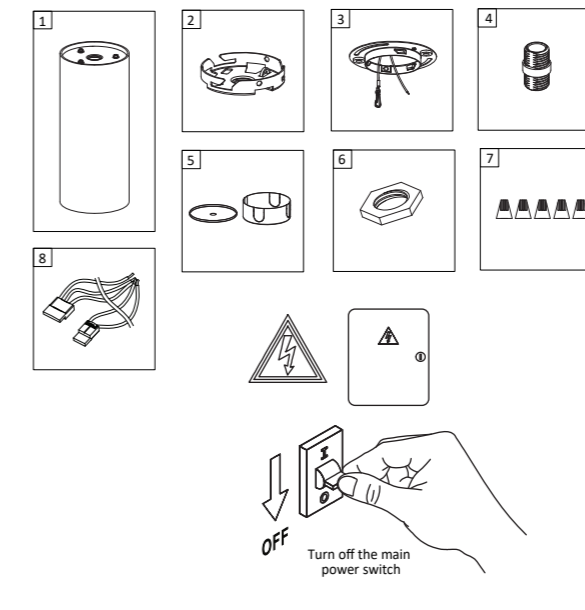


12. Installation is complete, power on and light up.



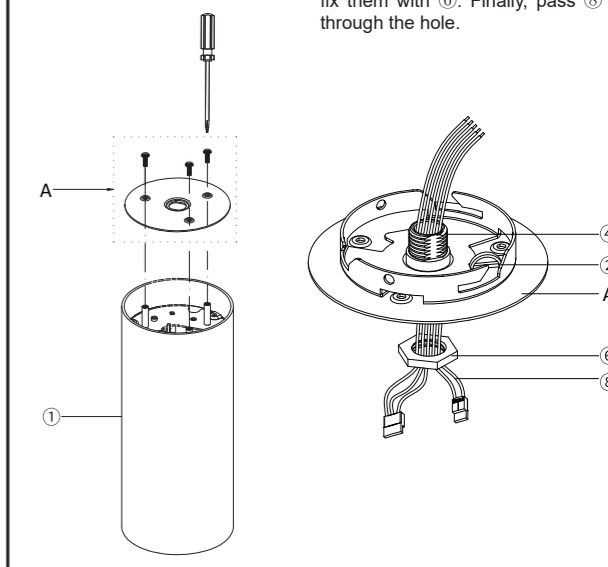
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Ceiling Version



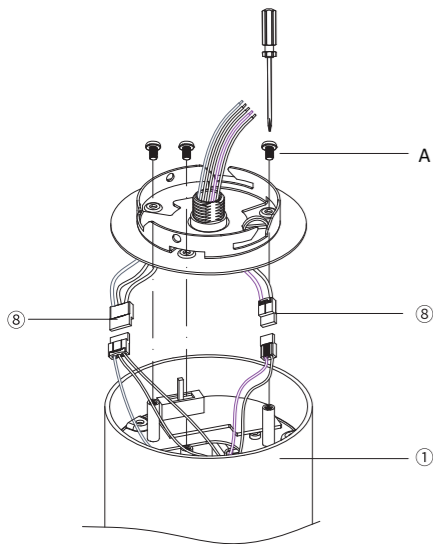
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1. Remove the "A" part of ①.
2. Connect "A" and ② with ④ and fix them with ⑥. Finally, pass ⑧ through the hole.



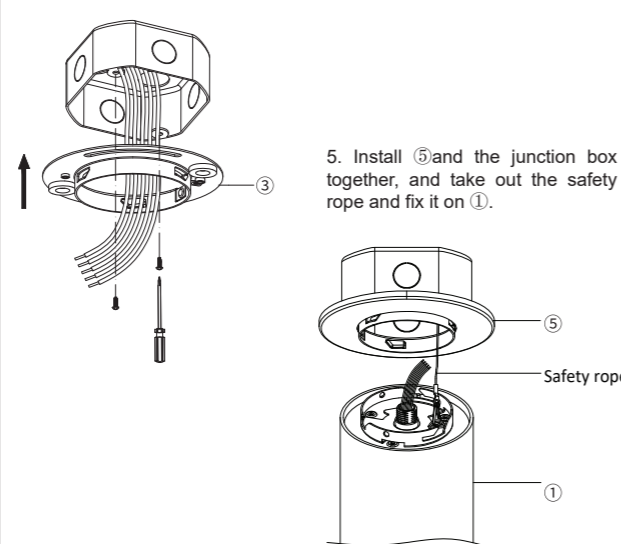
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3. a: Plug the 2P terminals and 3P terminals of ① and ⑧ together;
- b: Tighten the M3 screws of part "A" and ①.



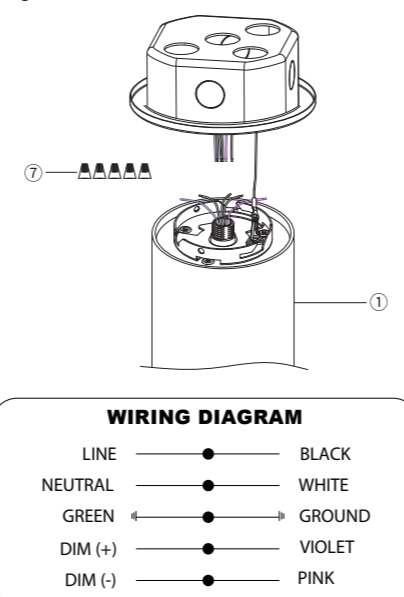
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4. Use the 8-32 screws that come with the junction box to fix ③ to the junction box.



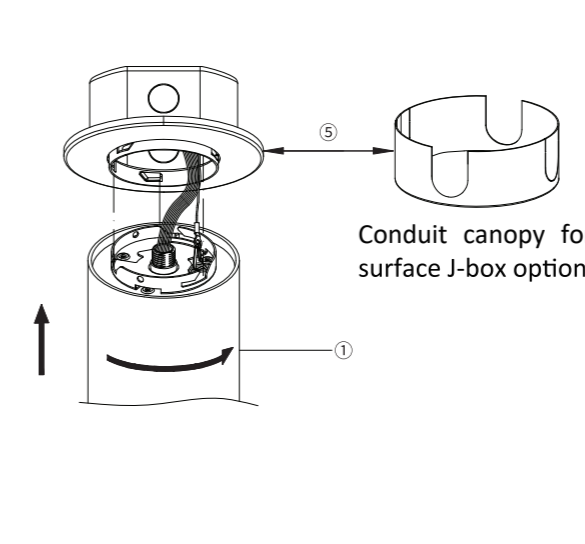
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6. Wiring.



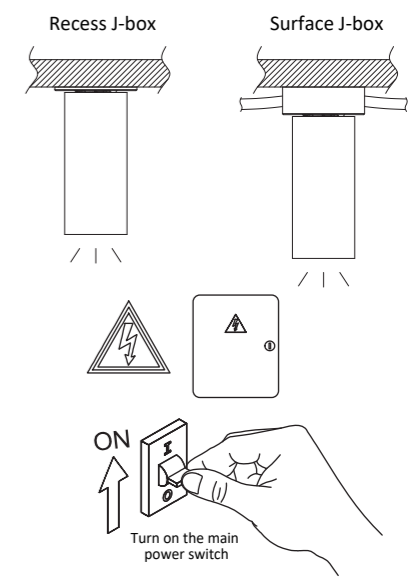
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7. Align the bracket slot on ① with the clamping point of the junction box, push it upward to the bottom and then rotate it counterclockwise to lock it in.



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8. Installation is complete, power on and light up.



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