

2" & 4" SLIM LIGHTS

SLIM2TRG-5CCT | SLIM4TRG-5CCT



WARNING

WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

- LED Slim lights are suitable for indoor use only
- Please keep the LED Slim lights away from any corrosive substance, and please use dry cloth when you clean it
- Before installation or maintenance, please disconnect the power to prevent electric shock

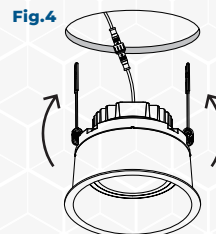
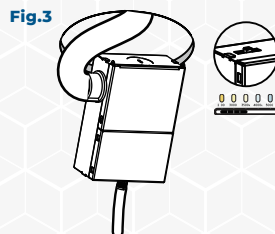
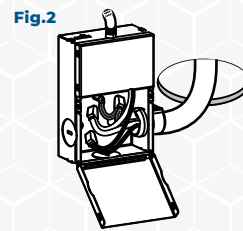
CAUTION

PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES.

- Electrical products can cause death or injury, or damage to property.
- If in any doubt about the installation or use of this product, consult a competent electrician.

INSTALLATION GUIDE

1. Ensure that power has been turned off by switching the circuit breaker or by removing the fuse from the fuse panel.
2. If replacing a previous fixture, remove that light and ensure the hole in the ceiling corresponds to the correct cutout diameter. If installing a new LED, cut correct hole diameter in the ceiling, as seen in **Fig.1**.
3. Open the junction box and remove the appropriate knockout(s) on the side panel.
4. Insert the electrical supply wires through the knockout and secure with a cable connector (not provided).
5. Using the provided wire nuts, connect the ground wire to the green wire terminal, black wire to hot wire terminal, white wire to neutral wire terminal, shown in **Fig.2**.
6. Place all wiring and connections into the junction box, ensuring none are pinched.
7. Select the desired color temperature, as seen in **Fig.3**.
8. Insert junction box through mounting hole.
9. Push the spring loaded clips upwards and insert fixture base into the mounting hole. Release clips and fixture will be pulled flush with ceiling, seen in **Fig.4**.
10. Installation is now complete. Restore power and check operation of the light fixture.



HOLE CUT SIZE	
SLIM2TRG-5CCT	Ø2-7/8" (72mm)
SLIM4TRG-5CCT	Ø4-1/4" (108mm)

ORTECH reserves the right to modify at any time, without notice, any or all of our product's features, designs, components and specifications to meet market changes.