

MODEL OT-60D



WARNING

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

1. LED Drivers are suitable for using in dry locations
2. Please keep the LED Drivers away from any corrosive substance, and please use dry cloth when you clean it
3. LED Drivers can only be installed by a qualified electrician
4. Before installation or maintenance, please disconnect the power to prevent electric shock

Application Notice

1. Risk of Fire — installation involves special wiring methods to run wiring through a building structure, so consult a qualified electrician
2. DO NOT exceed 60W per circuit. Be sure all 12V DC connections are made inside 12V DC side of LED Driver
3. CAUTION — make sure all 120V AC connections are made inside 120V AC side of transformer box
4. Mount the unit at a height greater than 1 foot from the ground surface. Prevent to reverse polarity
5. Risk of Electric Shock — when used outdoors, install only on a circuit protected by a Class A GFCI
6. Installation of this transformer MUST comply with local building codes

CAUTION

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

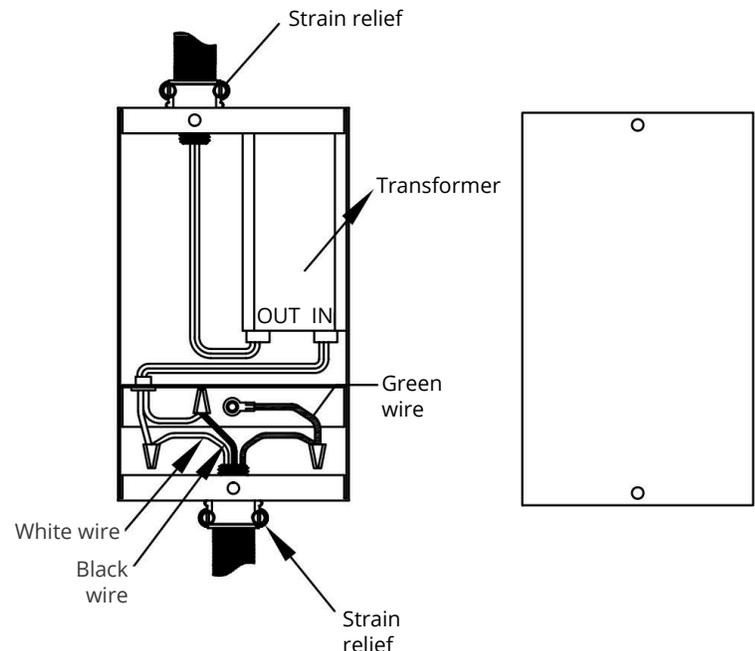
Electrical products can cause death or injury, or damage to property.

If in any doubt about the installation or use of this product, consult a competent electrician.

INSTALLATION GUIDE

Instructions for Using Transformers and Drivers

1. Turn power OFF at main switch box
2. Remove lid from transformer box
3. Remove knockout from 120V AC side of transformer
4. Run 120V AC wires into 120V AC side of transformer
5. Using wire nuts (not included), connect BLACK and WHITE wires of power source to BLACK and WHITE wires of 120V AC side of transformer
6. Repeat step3 with GREEN ground wire of power source and GREEN ground wire of transformer
7. Remove knockout from 12V DC side of transformer box
8. Insert 12V DC wiring harness into 12V DC side of transformer box and connect to 12V DC plug of transformer
9. Replace lid of transformer box
10. After mounting lights in desired area, connect lights to 12V DC side of transformer using quick connect plugs located on wiring harness



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