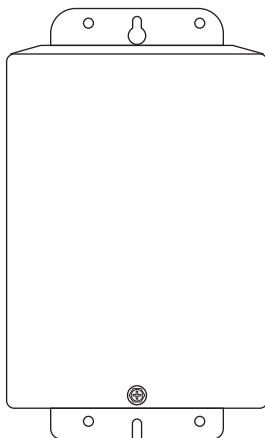


Jewenwils

Low Voltage Transformer

SKU: HOSL07A
[Instruction Manual]



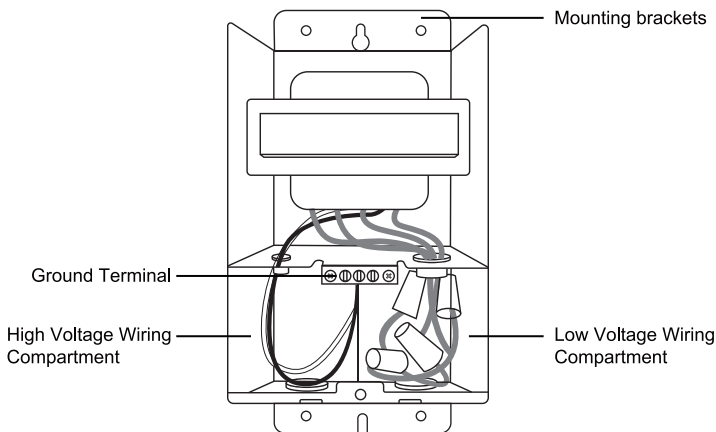
Please pay attention to the warning signs
Read the instructions with caution before operating
and keep it properly

Warning:

All wiring and installation must be in accordance with local building and electrical codes. Always disconnect transformer from power source before performing work on lighting system. Calculate lighting capacity correctly – total load of fixtures may not exceed 100VA.

1. Disconnect from power source prior to opening the case.
2. Do not use the transformer with an extension cord.
3. Make sure all unused taps (leads) are separately insulated.
4. Do not install within 5 ft of a pool or spa.
5. Do not exceed total fixture load of 100VA.

Product Layout



Installation

1. Turn off the main circuit.
2. Remove the metal cover by a screwdriver (NOT Included), and take out the mounting brackets, screws and anchors inside.(Figure 1)

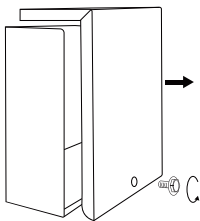


Figure 1

3. Unscrew the top and bottom screws on the back of the transformer, install the mounting brackets and tighten the screws again.

Note: Pay attention to the right direction of the two mounting brackets when installing. (Figure 2)

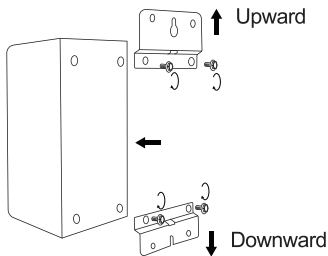


Figure 2

4. Use Screws and Anchors to fix the transformer on the wall (at least 1ft above the ground), making sure that the Wiring Compartments are facing down.(Figure 3)

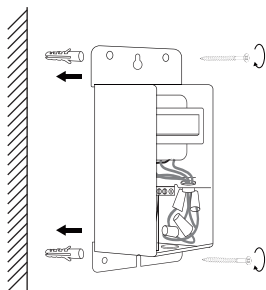


Figure 3

5. Use electrical tape to connect the Black Wire and White Wire of the High Voltage Wiring Compartment with your live and neutral wires separately, then place these connected wire in the High Voltage Wiring Compartment. (Figure 4)

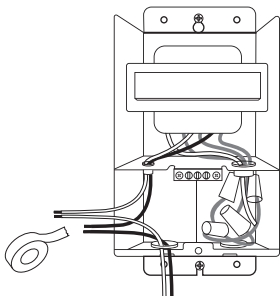


Figure 4

6. Use the included wiring caps to connect the output line of the transformer with your load input line, then place the connected line in the Low Voltage Wiring Compartment. (Figure 5)
Note: (1) If the load has a ground wire, connect the ground wire to the Ground Terminal.

(2) Do not remove the terminal block of the unused output line port, or it will cause short circuit.

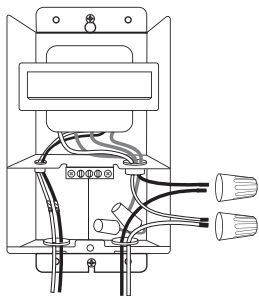


Figure 5

7. Turn on the main circuit.

8. Use a screwdriver to install the metal cover on the front of the transformer. (Figure 6)

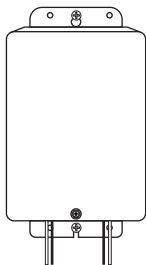


Figure 6

Specifications

- Input Voltage: 120VAC, 60Hz
- Output: 12/13/14VAC
- Max Power Rating: 100W

One Year Limited Warranty

Supported by our professional R&D team and QC team, we provide One Year Warranty for materials and workmanship from the purchase date. Please note that the warranty does not cover damage caused by personal misuse or improper installation. Please attach your Order ID and Name so that our dedicated customer service team can help you better.