

PL18-800-2/155

Input characteristics

- Rated In Voltage:120V/230V
- Rated Frequency:50/60Hz
- Input Voltage Range:99V~264V
- Maximum Input :345W
- Max Supply Current:1.53A@230V
- Input power factor PF:>0.98
- Machine efficiency η :>90%

Output characteristic

- The load lamp:
2PCS--GPH1554T5H0\GH064T5\TUV64T5H0
- Current output: 0.75A~0.85A
- Starting Method: Instant start, suitable for infrequent starts
- Lamp status indicator function: LED indicator light, green light turns on when UV lamp is working normally, green light turns off when UV lamp is off

Design standard:

IP type: IP64

Certificate: 

Working condition

- Working environment:-5℃~40℃
- Humidity:5%~85%

Structure of product

- American-style Encapsulated Lead Structure
- The input and output cables use UL certified UL1015 18# multi-core cables, with a length of 110mm (including plug connector);
- The shell material: iron
- There is a switch on the shell housing;
- Installation size:283mm
Size of ballast:297*73*46mm, NW:1.7KG
- Carton size: 440*344*140mm,quantity:10pcs, GW:18.5 KG

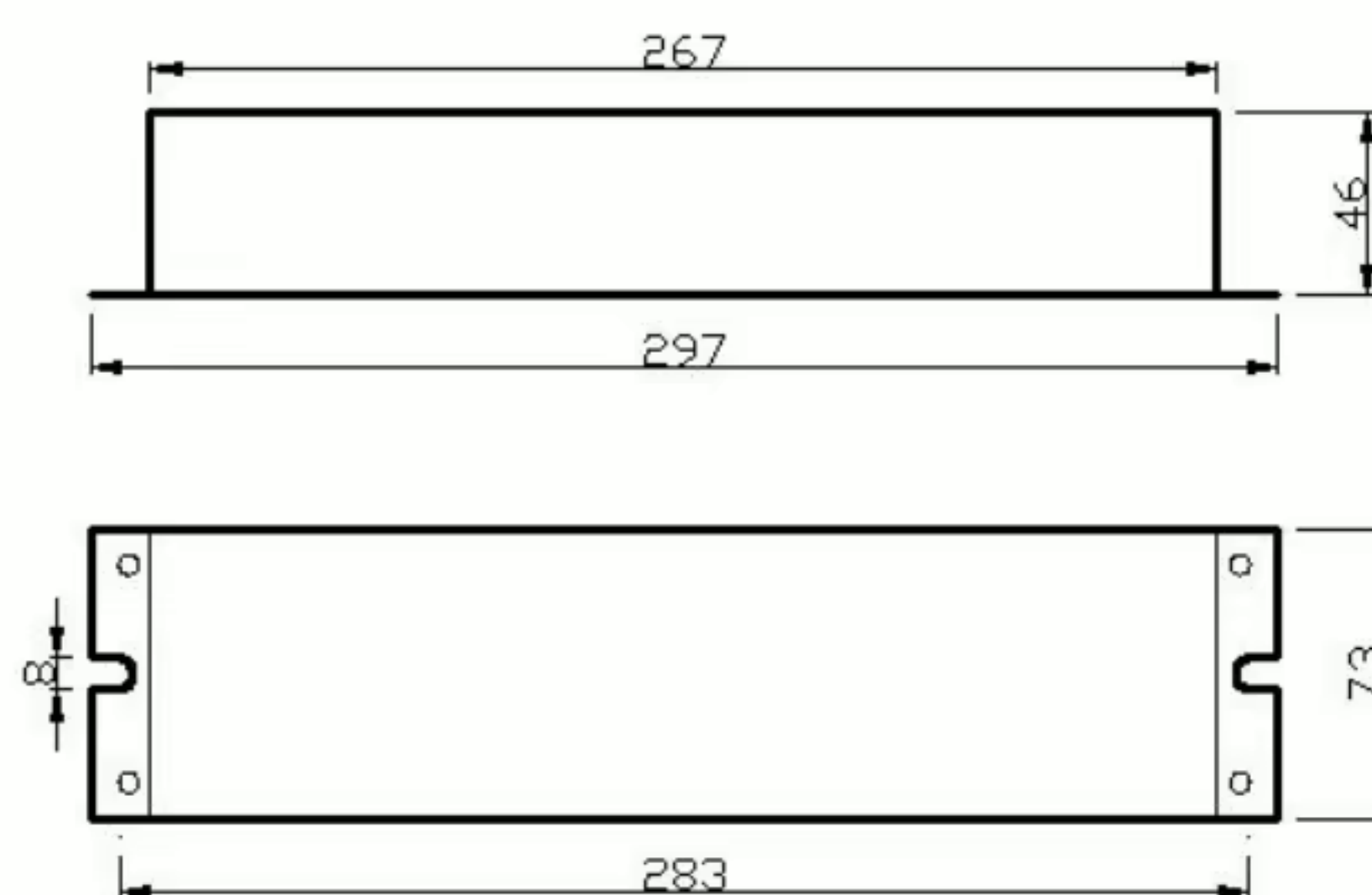
Precautions for Use

- Before installing or replacing the ballast, be sure to cut off the power supply.
- The length of the connection wire between the ballast and the lamp shall not exceed 5m.

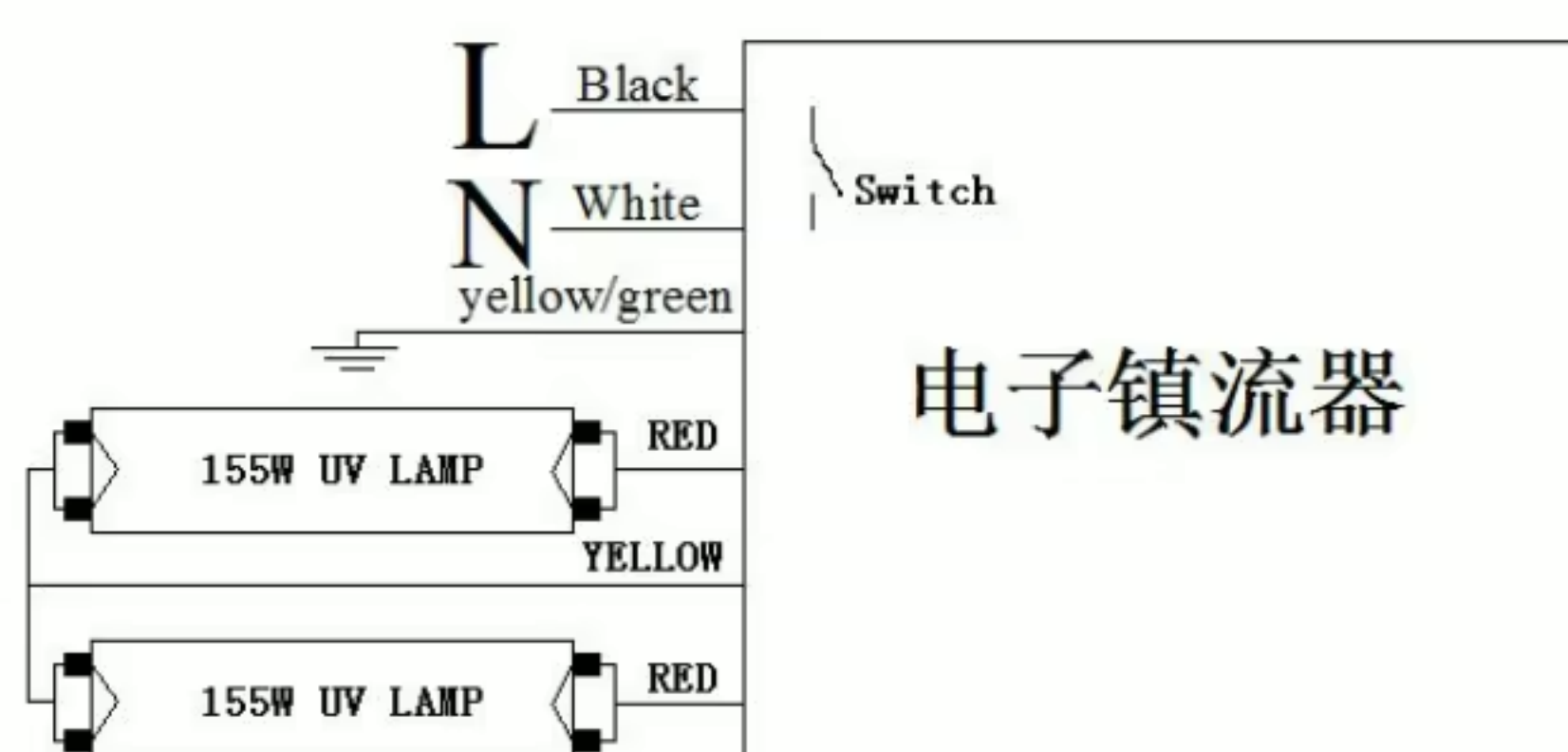
Warranty Period

The warranty period is 2 years when the housing temperature is 70℃.

Dimension Diagram:



Wiring Diagram



Appearance

