

Product specification

PL18-425-2/75

Input

- Rated Input Voltage: 120V/230V
- Rated Input Frequency: 50/60Hz
- Input Voltage Range: 99V~264V
- Max Input Power : 165W
- Max Input Current : 0.73A@230V
- Input Power Factor PF: >0.98
- Overall Efficiency η : >90%

Output

- Loaded Lamp Tube:

Two GPH1554T5\G64T5\TUV64T5

- Output Current: 0.38A~0.455A
- Start: Instant start, suitable for infrequent start-up of lamp status indication function: indicator light

Standard:

- IP Type: IP64

- Certificate:



Working Environment

- Temperature: -5° C~40° C
- Humidity: 5%~85%

Product Construction

- American style glue potting lead structure
- Adopt UL certified UL101518# multi-core wire,
- Material: Alufer
- Installation Dimension: 283mm
- Ballast Dimension: 297*73*46mm, net weight: 1.7KG
- Package Dimension: 440*344*140mm, number: 10pcs, rough weight: 18.5KG

Note

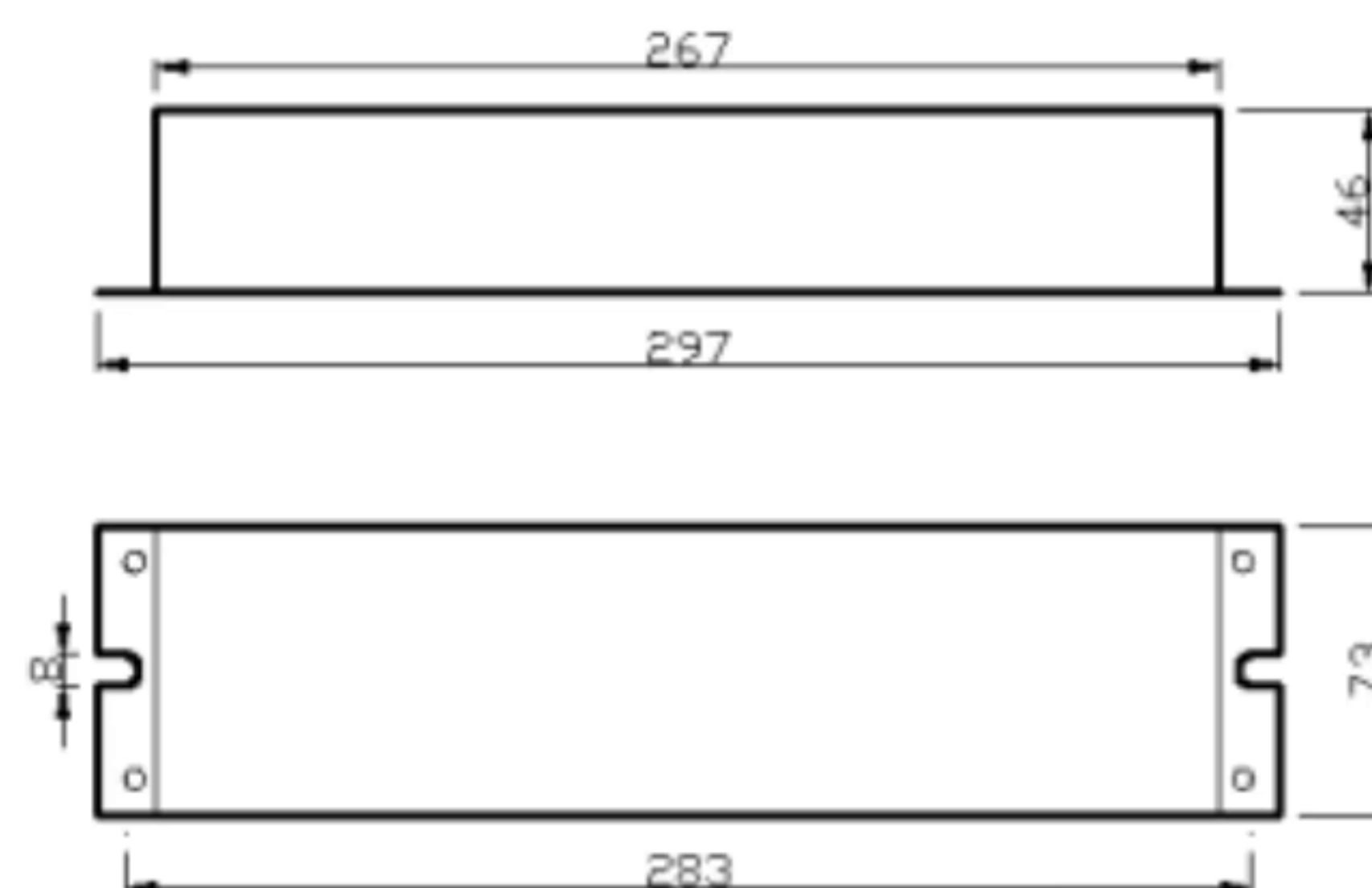
- you must shut down the power to change ballast.

- Length between lamps and ballast can not be over 5m

Quality Guarantee Period

- Hull warranty period: 2 years for 70°C.

Dimensional Drawing



Wiring Drawing



Appearance

