

PL8-800-2/155

Input characteristics

- I Rated input voltage: 220V/277V
- I Rated power supply frequency: 50 / 60Hz
- I Input voltage range: 198V ~ 305V
- I Maximum input power: 340W
- I Maximum input current: 1.5A@230V
- I Input power factor PF: >0.98
- I Overall machine efficiency η : >90%

Output characteristics

- I Load lamp: dual lamps
GPH1148T5HO\GPH155
4T5HO\
GHO64T5\TUV145W
- I Output current: 0.75A ~ 0.85A
- I Startup method: Instant startup, suitable for infrequent startups.
- I Lamp status indicator function: switch quantity (dry contact) which can be connected to remote devices to provide feedback on the lamp's working status;

Meets the standards:

- I IP type: IP20



- I Certification:

Working conditions

- I Operating ambient temperature: -5°C ~ 40°C
- I Humidity: 5% ~ 85%

Product Structure

- I European-style terminal structure
- I Casing material: Aluminum
- I Installation dimensions: 240mm
- I Ballast dimensions: 250*65*40mm, net weight: 0.52KG
- I Outer carton dimensions: 460*270*190mm, quantity: 18pcs, gross weight: 11KG

Precautions for use

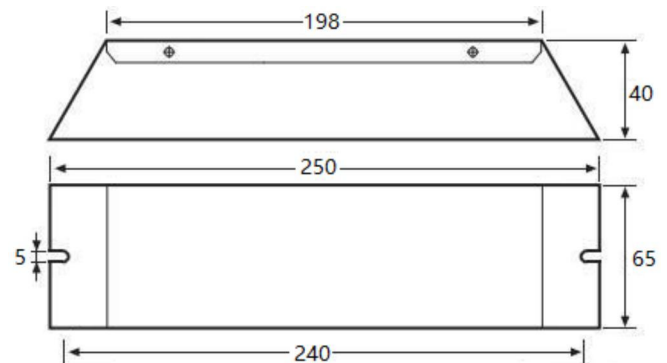
- I The power supply must be disconnected before installing or replacing the ballast.

- I wire diameter 0.5 ~ 1.0 mm², peeling length 8 ~ 10mm
- I The connection wire between the ballast and the lamp should not exceed 5m
- I Filament must be short-circuited during

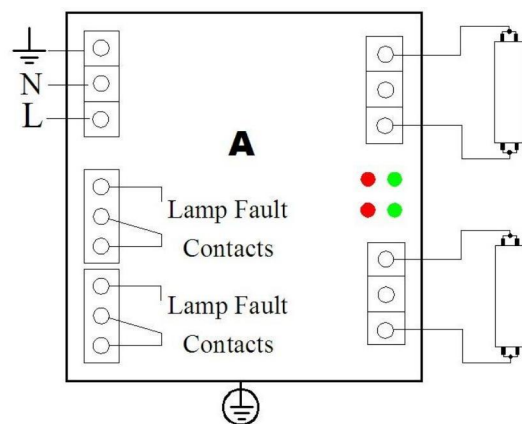
warranty period

- I Casing temperature Warranty at 70 degrees Celsius 2 years

Dimensions



Wiring diagram



Appearance (similar)

