

PH2-800-2/75

Input Characters

- Rated Input Voltage: 220V/240V
- Rated Frequency: 50/60Hz
- Effective Voltage: 198V~264V
- Input Power: 165W
- Input Current: 0.73A@230V
- Power Factor PF: ≥ 0.98
- Efficiency η : $>90\%$

Output Characters

- Loaded lamp:

GHO64T5L\GPH1554T5HO\TUV145W

GHO36T5L\GPH0843T5L\TUV75W

- Lamp Current: 0.75A~0.85A
- Start type : Preheating start-up, suitable for frequent start-up.

Preheating current 1.1A~1.4A

Preheating time 5 ~ 7 seconds

Standard:

- Certified by: Meet CE requirement.UL
- IP: IP20

Working Condition

- Environment Temperature: $-5^{\circ}\text{C} \sim 40^{\circ}\text{C}$
- Humidity: 5%-85%

Structure

- European terminal structure, filled with glue
- Shell: Aluminum.
- Mounting distance: 190mm.
- Size: 200*64*30mm, Net Weight:0.48KGS
- Packing Size: 370*220*200mm,
Q'ty/CTN:25PCS, Gross Weight:12.42KGS

Attention

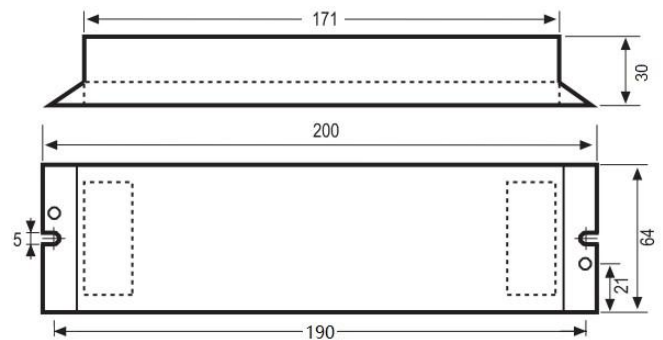
- Do shut off the power before installation or replacement.
- The wire between ballast and lamp should be within 1m.

Warranty Period

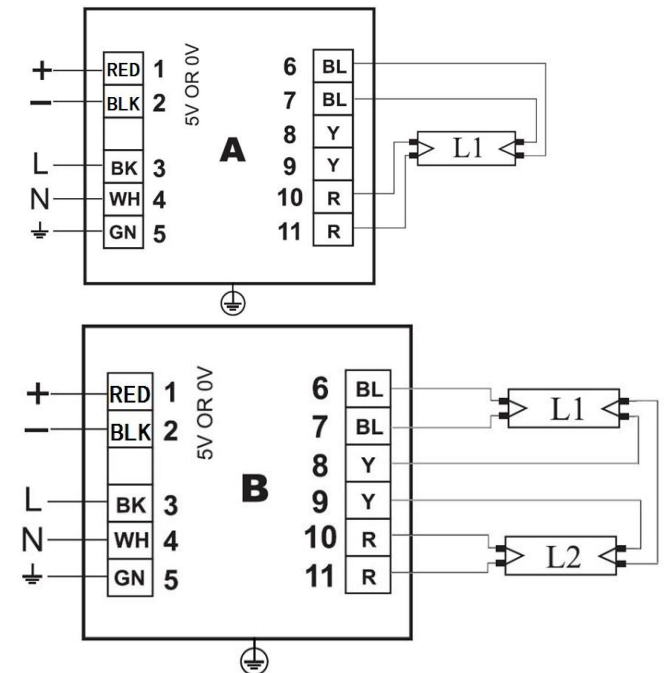
- Within 2 years if the temperature of outer surface is within 70°C

Note: Other unlisted parameter indexes refer to the manufacturer's standard.

Dimension



Wiring Diagram



Image

