

Product Categories

Goniophotometer

Spectroradiometer

Integrating Sphere

LED Test Instruments

CFL Testing Instruments

Photometer and Colorimeter

EMI and EMC Test Systems

Electronic Ballast Tester

Electrical Safety Tester

Environmental Test Chamber

Plug and Switch Testing


AC and DC Power Supply

Object Color and Glossiness Test

Mask Produce and Test Machine

Electronic Components Test

Related Applications



Fluorescent Lamp Test Solutions



Thermally Protected Ballast Heating Test Chamber

Product No: TPB-UL935

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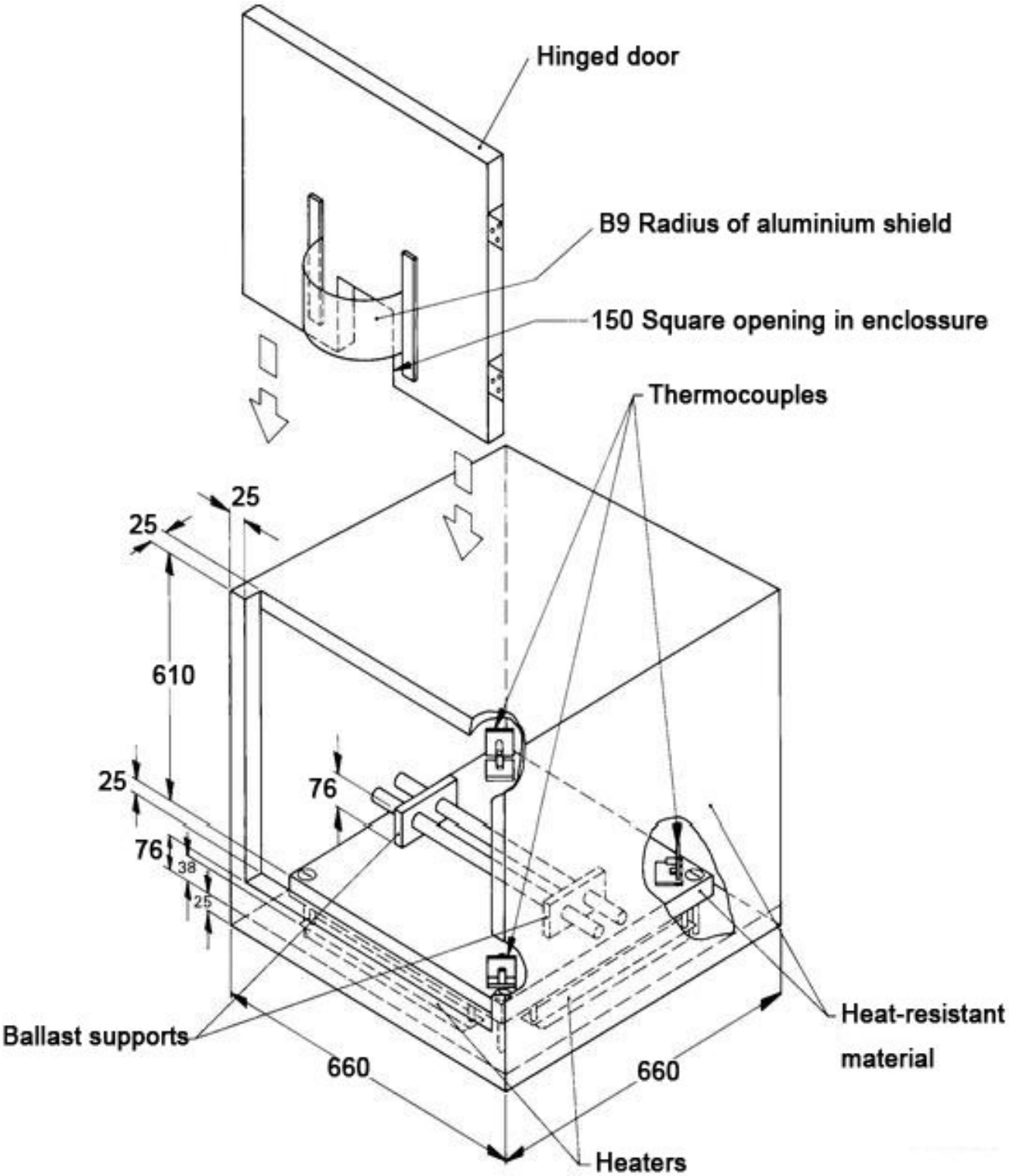


Description

The TPB series thermally protected ballast heating test chamber stimulates high temperature environmental in the nature. It’ s designed to the adaptive test electronics and electric parts for temperature. It meets GB19510.1-2009/IEC61347-1: 2012 D Part and UL935.

**Specifications:**

- Working room dimension: 610×610×610mm
- Temperature range: RT+10℃ ~ +100℃
- Materials of inner and outside chamber: Senior stainless steel
- Insulation Material: Ultra-fine glass wool insulation material
- Heater: Dedicated strip heater (heating surface area of 300 × 40 mm), each group three hundred watts, a total of four groups, with the power supply in parallel.
- Special wooden test sample holder
- Third gear temperature measurement points (at any time monitoring and conversion)



Hinged door

B9 Radius of aluminium shield

150 Square opening in enclosure

Thermocouples

Ballast supports

Heaters

Heat-resistant material

Dimensions in millimetres

Example of heating enclosure for thermally protected ballasts

