

HEATSTAR



RADIANT PANEL HEATERS

SPECIFICATION DATA SHEET

Product Code: THP 450S (Surface Mounting)
THP 750S (Surface or T-Bar Mounting)

Type: Low intensity radiant heating panel.

Output: TPS 450S: 450 watts @ 230/240V
TPS 750S: 750 watts @ 230/240V

Approvals: Australian Standards 3350-2-30 (full test)

Degrees of Protection: IP 44 Rating (Full compliance with AS 60529:2004)

Element Type: Resistance foil type

Casing: 0.8mm Zinc Sheet – Powder-coat finish

Safety Cutout: Snap action bi-metallic type fitted.

Mounting: Complete with surface mounting bracket.

Operating Temperature: At ambient temperature of 20°C, the front of the heater operates at an average temperature of 90°C and a maximum spot temperature of 120°C. Rear and side of panel operate at below 40°C.

Dimensions: TPS 450 : 1080 x 380 x 25mm
TPS 750S: 1190 x 590 x 30mm

Mounting Height: THP 450 & THP 750S
Both models are suitable for ceiling mounting.
Minimum height 2.1m
Recommended height 2.3 to 2.7m
Maximum height 3.2m
Model THP 450 is also suitable for wall mounting

Note: Prison security brackets are available for both models.