



Technical drawing of a wall-mounted electric heater. The drawing includes a side view and a top view.

Side View Dimensions:

- Overall width: 400
- Distance from left edge to center of mounting holes: 50
- Distance between mounting holes: 53
- Distance from mounting holes to right edge: L_1
- Height from mounting holes to top of heater body: 60
- Height of heater body: 640
- Total height: 760
- Distance from mounting holes to bottom of heater body: 60
- Distance from mounting holes to bottom of control box: A

Top View Dimensions:

- Distance from left edge to center of mounting holes: 90
- Distance between mounting holes: 53
- Distance from mounting holes to right edge: 55

Labels and Notes:

- ELB付差込みプラグ (ELB attached plug-in plug)
- アース 150mm (Ground 150mm)
- コード長1m (Cord length 1m)
- スイッチBOX (Switch box)

重量 : 10.4 kg
 定格電圧 : AC 100V
 定格消費電力 : 300W
 漏電保護器 : 100V, AC, 15A, 15mA
 (差し込みプラグELB)
 50/60HZ兼用
 アース線 : Y端子接続 長さ150mm
 温度ヒューズ : 91℃
 温度調整範囲 : 30℃~70℃
 凍結温度 : -13℃
 電源コード長 : 1000mm

Technical drawing of a rectangular plate. The overall dimensions are 90 (width) and 40 (height). The plate has two circular holes, each with a diameter of $2 \times \phi 10$. The distance between the centers of the holes is 45. The distance from the center of each hole to the nearest side edge is 25. The distance from the center of each hole to the nearest end edge is 10. The drawing includes a dashed line indicating the center of the holes and a dimension line for the hole diameter.

ビスA	ビスB
コーチねじ 8×60 	コーススレッド 5.3×40
プラグ 10×50 	

図番					図名	YAE05/R-400L 100V 300W 横壁支持					
製図	小松	担当	馬淵	検図	大久	尺度	/	投影法	三角法	日付	20/06/10
 ピーエス工業株式会社						備考					