



Technical drawing of a vertical radiator assembly. The main view shows a side profile with dimensions: total width 600, top section width 50, and a small offset L_1 of 53. The height is divided into sections of 60, 640, 1560, 800, and 60, with a total height A . The radiator consists of multiple horizontal sections. A detail view on the right shows a cross-section of the radiator tube with a width of 90 and a spacing of 53. At the bottom, a control unit is shown with labels: "E.L.B付差込みプラグ" (E.L.B plug), "アース 150mm" (Ground 150mm), "コード長1m" (Cable length 1m), and "スイッチBOX" (Switch box) with a width of 150. A distance of 40 is also indicated between the plug and the switch box.

重量 : 26.6kg
 定格電圧 : AC 100V
 定格消費電力 : 600W
 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

The technical drawing shows a rectangular plate with overall dimensions of 90 mm by 40 mm. The horizontal distance from the left edge to the center of the first hole is 10 mm, and from the center of the second hole to the right edge is also 10 mm. The distance between the centers of the two holes is 45 mm. The radius of each hole is 25 mm. A dimension line indicates a distance of 25 mm from the center of the second hole to its right edge. A note specifies the hole diameter as $\varnothing 10 \text{ mm}$.

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 	

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