



Platinum Resistance Sensor Selector Switch Box

6 Way, compatible with resistance sensors & thermometers



A front panel rotary switch providing easy selection and clear indication of the desired channel, suitable for use with most types of resistance sensors including RTD resistance thermometers, thermistors etc.

Inputs via rear mounted terminals, with 1 metre of output lead for connection to a panel thermometer or any other display or measuring device

- A panel mounting multipole rotary switch unit in a DIN sized case for selecting 1 of 6 temperature sensors
- Suitable for use with resistance thermometers, including 2, 3 & 4-wire PT100's, Pt1000's etc.
- Can be used with other types of resistance sensors i.e. thermistors etc.
- Input connections – via barrier terminal strip (4 x screw terminals for each of the 6 input connections)
- Output connection - one metre PVC insulated, 4 wire tails
- Input selection – multipole rotary switch
- Dimensions - DIN size bezel 48mm high x 96mm wide. Depth 120mm behind panel.
- Panel cut-out - 45mm high x 92 mm wide

Type	No. of ways	Order code
PT100	6	XF-1147-FAR

About Labfacility

Formed in 1971, Labfacility specialize in the field of Temperature and Process Measurement.

We are the largest UK manufacturer of both temperature sensors and thermocouple connectors.

Quality & Service

Quality and Service are key elements in the continued growth of Labfacility.

Technical support is always freely available from our experienced technical sales teams and the company has ISO9001 accreditation.

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