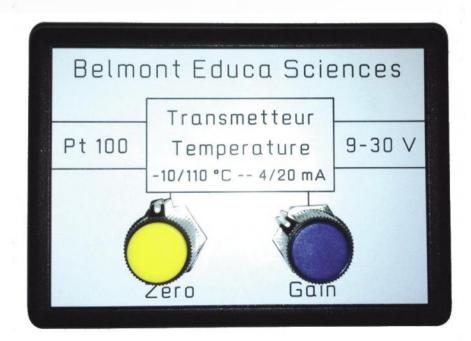
TEMPERATURE TRANSMITTER FOR PT100 PROBE



Reference: TRANSMETT



This box makes it possible to convert a temperature (measured using a Pt100 probe) into a standardised 4-20 mA signal. Adjustment is possible from -10 to 110 $^{\circ}$ C. Two potentiometers located on the top of the case make it possible to carry out the calibration (the zero and the gain). Adjustment is possible from -10 to 110 $^{\circ}$ C Power supply by a continuous laboratory supply between 9 and 30 V. Connections by Ø 4 mm safe banana bushings.

Dimensions: 90 x 60 mm

Product delivered without Pt100 probe.

