



DWYER Temperature Transducer | Range 32 to 752 Degrees F | 10 to 32V DC, 651 | Pt100 RTD, 4 to 20mA DC | Screw Terminals,

These tiny transmitters mount inside of a typical probe-head housing. They monitor temperature changes and send information to a remote monitoring display, control panel, or control room via an attached RTD or thermocouple. They are frequently used in industrial processes where a smaller device is needed.

Specifications	Details
Range	32 to 752 Degrees F
Accuracy	$\pm 0.2^{\circ}\text{C}$ plus 0.2% reading
Storage Temperature	160 $^{\circ}\text{F}$ (70 $^{\circ}\text{C}$)
Power Supply	10 to 32V DC