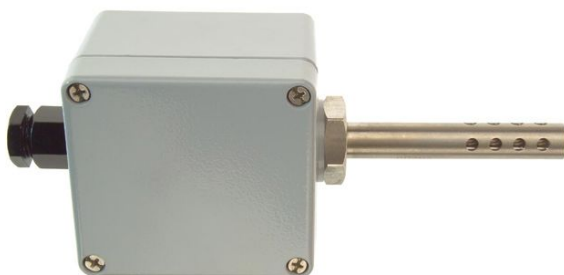
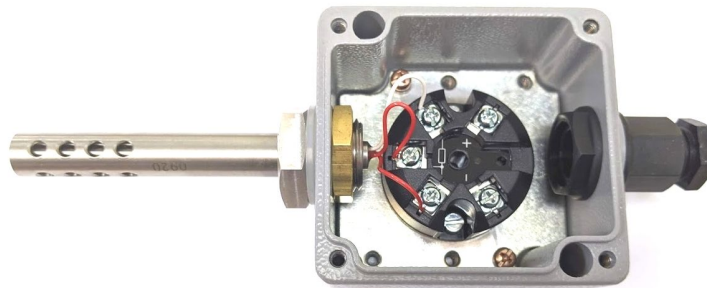


Sensores de temperatura para exteriores / cmaras frigorificas Pt100 - Tipo PRT - Elemento nico con salida de 4-20 mA



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

Incluye un transmisor integral que convierte la salida del sensor Pt100 en una seal de salida industrial estndar de 4 a 20 mA en un rango preconfigurado de -50 a +150 C. Tambin es configurable por el usuario, lo que permite cambiar el rango y la direccin de quemado. Tambin permite al usuario ajustar la corriente de salida a 4 o 20 mA.

Elemento nico de 3 hilos con transmisor, salida de bucle de corriente de 2 hilos de 4-20 mA, rango predeterminado de -50 a +150 C (el usuario puede escalar / configurar otros rangos, intervalo mnimo de 25 C - ms especificaciones del transmisor a continuacin).

Caractersticas tcnicas

Specifications

Product Code	XE-3675-001
General Description	Weatherproof IP67 rated wall mounting Pt100 for accurate outdoor air temperature sensing
Sensor Type	Single element with 4-20mA output
Housing	Painted Die-Cast Aluminium Housing L80 x W74 x H54mm
Element	Pt100, class B to IEC 751
Sheath Material	Perforated 316 stainless steel probe, 12.7mm x 75mm
Gland	M20 cable entry gland
Max. Temperature	150°C
Min. Temperature	-50°C
IP Rating	IP67
Transmitter	Transmitter device has an ambient operating range of -40 to +85°C
Number of Wires	3
Series	Outdoor / Cold Store Pt100