

PL-HS

Static Pressure Sensor Heat Sink



Features:

- Effective solution for high media temperatures
- Easy mounting

Technical Overview

The PL-HS heat sink enables the PL-528 & PL-691 sensors to be used on systems where the medium has a higher temperature than the sensor allows.

The cooling fins effectively transfers the heat, depending on the ambient temperature. Systems with a medium temperature of more than 80°C or 125°C can be monitored without harming the sensor.

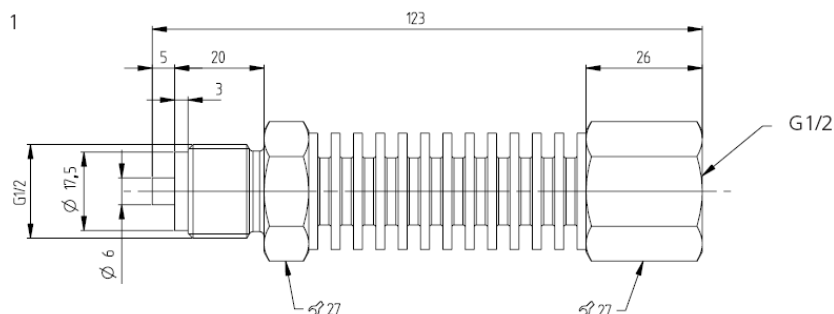
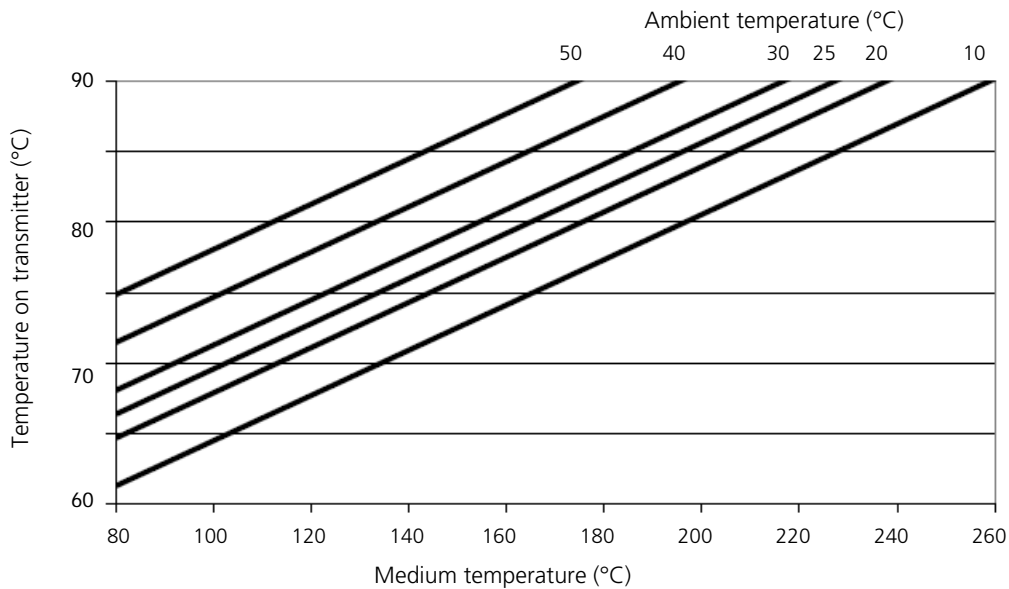
Specification:

Part Codes:

Material	Stainless steel 1.4305 / AISI 303
Pressure connections:	
System	½" BSP male
Sensor	½" BSB female
Media	Liquids and gases
Media duct	Ø4mm
Dimensions	123 x 30mm
Country of origin	Switzerland

PL-HS	4-20mA Liquid differential pressure transmitter 0 to 50 mbar
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Temperature Chart & Dimensions



Whilst every effort has been made to ensure the accuracy of this specification, Sontay cannot accept responsibility for damage, injury, loss or expense from errors or omissions. In the interest of technical improvement, this specification may be altered without notice.

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