

Insertion and product
temperature sensors...

...equipped with a
connection head, a cable
connection or a build in
connector...

...for measuring
product temperatures
or stock temperatures.

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Langkamp TECHNOLOGY
member of the
Günther GmbH Temperature Group.



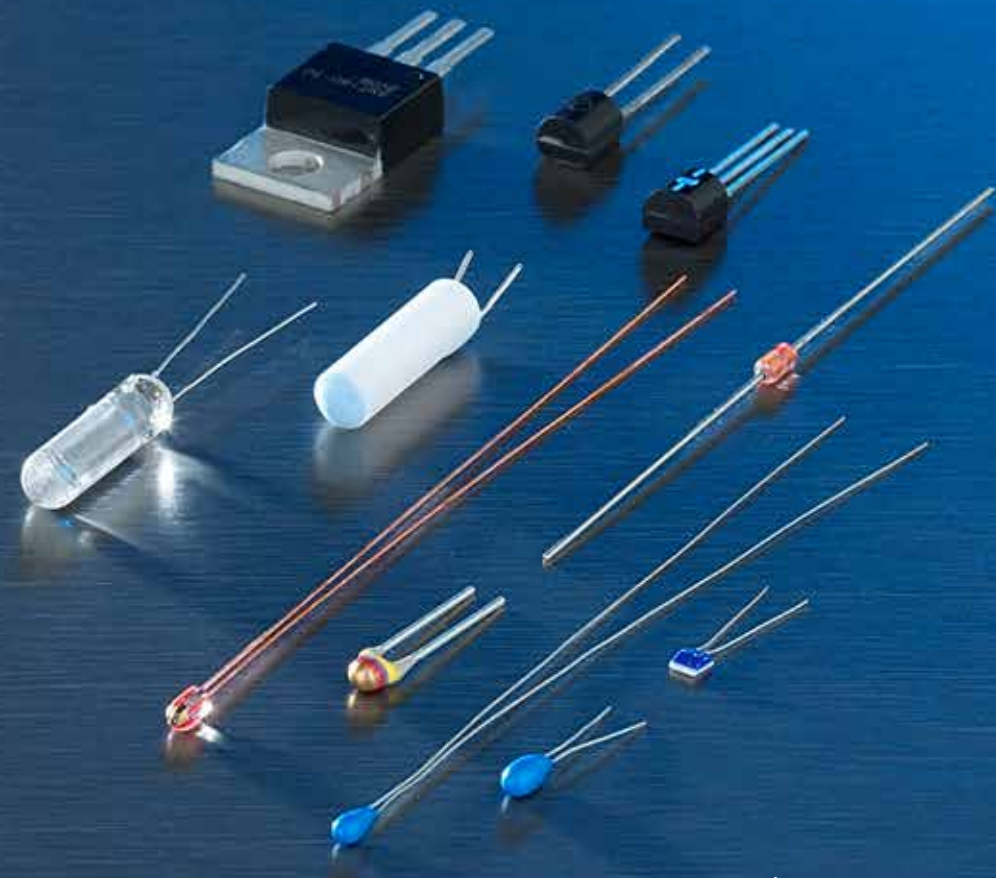
LANGKAMP
TECHNOLOGY

Your partner in
temperature measurements,
control and calibration

Langkamp TECHNOLOGY

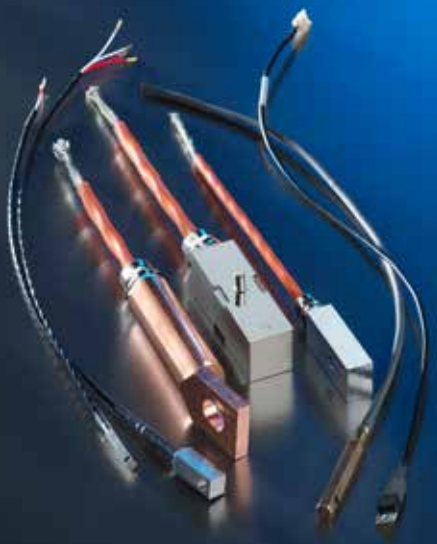
Member of the Günther GmbH Temperature Group.
With five production locations we manufacture a large diversity of temperature sensors, suitable for temperature measurements from -196 °C to 2300 °C.

In this brochure you will find a selection of the sensors we develop and produce mainly for the OEM, Horticultural, Agricultural and Building Automation Industry.



We produce temperature sensors with elements like Pt100, Pt500, Pt1000, NTC, PTC and with Digital output.

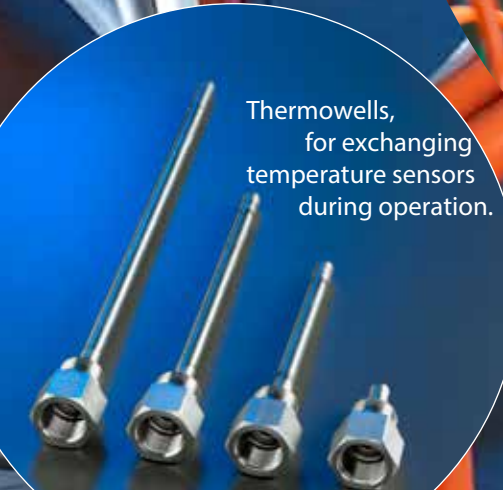
Surface sensors, available in many designs and materials.



In-line sensors. On request available with build in temperature transmitter. Also available with HART Protocol.



Thermowells, for exchanging temperature sensors during operation.



Threaded and flanged sensors.



With wetted materials produced from stainless steel, aluminium connection head and different process connections.



Sensors for room temperature measurement, also available with a build in transmitter.



Cable sensors are used in many OEM applications, and are often designed in co-operation with the customer.



To meet your requirements, many different connectors and connection terminals are available.



To make our cable sensors suitable for many applications we supply different types of signal cable, made from materials like PVC, PUR, Silicone, PTFE and FEP. Optionally provided with shielding.