

Temperature sensors for rapid measurement of surface temperatures

TMS - KTI Art.No. F370 010

Temperature sensor with thermocouple, integrated signal processing and ISi-Bus interface, measuring range 0...250°C, galvanically isolated, pluggable, body Ø 8h6



TMS - KTL Art.No. F370 011

Temperature sensor with thermocouple, integrated signal processing and ISi-Bus interface, measuring range 0...250°C, for battery powered application, pluggable, body Ø 8h6



TMS - KTIH Art.No. F370 018

Temperature sensor with thermocouple, integrated signal processing and ISi-Bus interface, measuring range 0...250°C, galvanically isolated, pluggable, with handle for manual measurements



TMS - KTLH Art.No. F370 019

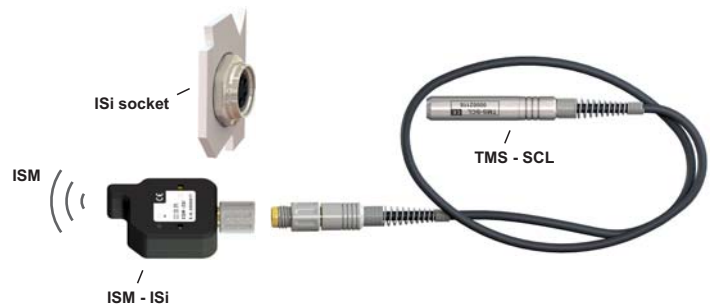
Temperature sensor with thermocouple, integrated signal processing and ISi-Bus interface, measuring range 0...250°C, for battery powered application, pluggable, with handle for manual measurements



Temperature sensor for measurement of fixture temperatures

TMS - SCL Art.No. F370 001

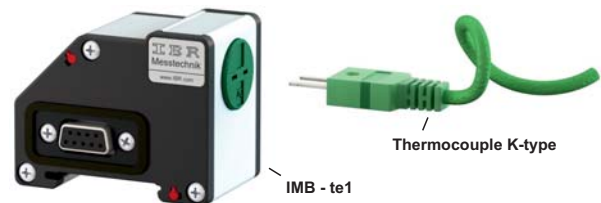
Temperature sensor with integrated signal processing and ISi-Bus interface, measuring range -40...125°C, for battery powered application, pluggable, body Ø 8h6



IMBus measuring module for connecting K-type thermocouples

IMB - te1 Art.No. F122 161

IMBus measuring module for connection of one K-type thermocouple



Measuring handles for rapid manual measurement of surface temperatures

H1 - T Art.No. F450 100



Radio measuring handle for quick measurement of surface temperatures with thermocouple, measuring range 0...250°C