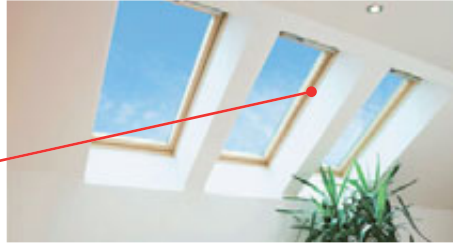


Temperature instruments

ThermoSpot Laser



**Non-contact infrared temperature instrument with integrated laser**

- This non-contact measuring method is ideal for taking temperature measurements at locations that are difficult to access.
- It can also be used to take measurements in hazardous zones, such as where there are moving machine parts or in electrical installations
- Emission ratio: 0,95
- Lens: 8:1

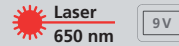


**Infrared measuring range:** -20 °C ... 315 °C  
**Precision:** ± 2 °C oder ± 2% depending on the higher value; -10 °C ... 60 °C ± 1.5%

**Inclusive:** ThermoSpot Laser, battery

ORDER NO.	EAN-CODE	PU
082.040A	4 021563 664993	5

PT



ThermoSpot Pro Laser

NEW



**Non-contact infrared temperature instrument with integrated laser**

- This non-contact measuring method is ideal for taking temperature measurements at locations that are difficult to access.
- It can also be used to take measurements in hazardous zones, such as where there are moving machine parts or in electrical installations
- Large temperature measurement range (-40 °C ... 600 °C)
- Emission ratio: 0,10 ... 0,99 (adjustable)
- Max. function: The highest value is displayed, if required.
- Lens: 8:1
- Illuminated display

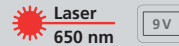


**Infrared measuring range:** -40 °C ... 600 °C,  
**Precision:** ± 1 °C (-10 °C ... 60 °C); ± 1.5 °C (< 10 °C and > 60 °C) oder ± 1.5 % depending on the higher value

**Inclusive:** ThermoSpot Pro Laser, battery

ORDER NO.	EAN-CODE	PU
082.041A	4 021563 665013	5

IQ



CondenseSpot Pro

NEW



**Non-contact, infrared temperature instrument for localising thermal bridges and condensation moisture**

- With integrated laser for measured surface targeting
- Additional relative humidity measurement (20 % ... 90 %), assessment of dew point and ambient temperature
- Large temperature measurement range (-40 °C ... 600 °C)
- Emission ratio: 0,10 ... 0,99 (adjustable)
- Bar graph condense water indicator
- Min./Max./Avg. display: the smallest, largest or average value will be displayed.
- Lens 8:1
- Illuminated display

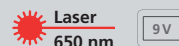


**Infrared measuring range:** -40 °C ... 600 °C  
**Precision:** ± 1 °C (-10 °C ... 60 °C); ± 1.5 °C (< 10 °C and > 60 °C) oder ± 1.5 % depending on the higher value  
**Ambient temperature:** -10 °C ... 60 °C  
**Precision:** ± 2 °C  
**Hygrometer:** 20% ... 90% relative air humidity  
**Precision:** ± 3.0%  
**Dew point assessment:** -20 °C ... 60 °C

**Inclusive:** CondenseSpot Pro, battery, softbag

ORDER NO.	EAN-CODE	PU
082.045A	4 021563 665020	5

IQ



Available in April 2010.