

Термометры цифровые CARL ROTH

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Thermometers, digital



Remote thermometer Ratio

TFA-Dostmann.

Cordless transfer of outside temperature from up to three different transmitters. Displays inside temperature. Also with radio-controlled clock.

Technical specifications:

Art. No.	LP27.1
Type	Ratio
Parameters	Temperature
Temperature measuring range	-40 to +65 °C
Temperature measuring range, internal	0 to +60 °C
Ext. temp. measuring range	-40 to +65 °C
Resolution	0.1 °C
Accuracy	±1 °C
Radio range outdoors	100 m
Min./max. function	Yes
L x W x H	67 x 28 x 113 mm
Power supply	Receiver: 2x battery Mignon/AA 1.5 V, Transmitter: 2x battery Micro/AAA 1.5 V

Delivery incl. 1 receiver and one transmitter (L 32 x W 15 x H 86 mm). Without batteries, please order separately.

Version	Art. No.	Pack Qty.	
Remote thermometer	LP27.1	1 unit(s)	



Thermometers solar Eco, basic

TFA-Dostmann.

For displaying the current inside temperature, with save function for the min./max. value. With integrated, replaceable back-up battery in case the power supply from the solar panel is not sufficient. With stands and system for hanging.

Technical specifications:

Art. No.	KT83.1
Type	Eco, basic
Parameters	Temperature
Temperature measuring range	-10 to +50 °C
Resolution	0.1 °C
Accuracy	±1 °C
Min./max. function	Yes
L x W x H	90 x 20 x 90 mm
Weight	100 g
Power supply	Solar panel and 1.5 V, V 13 GA button cell battery

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Thermomètre solaire	KT83.1	1 unit(s)	



Thermometers, digital



Inside/outside thermometer ROTILABO®

ROTH SELECTION.

With min./max. function. Outside sensor with approx. 1.5 m cable.

Technical specifications:

Art. No.	YE41.1
Type	ROTILABO®
Parameters	Temperature
Temperature measuring range	-40 to +70 °C
Temperature measuring range, internal	-10 to +50 °C
Ext. temp. measuring range	-40 to +70 °C
Resolution	0.1 °C
Accuracy	±1.0 °C (0 to +50 °C) ±2 °C (outside)
Min./max. function	Yes
Cable length	1.5 m
L x W x H	58 x 12 x 68 mm
Weight	37 g
Power supply	Button cell battery CR 2032 (3 V)

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Inside/outside thermometer	YE41.1	1 unit(s)	



Inside/outside thermometer Thermo

TFA-Dostmann.

- Simultaneously displays inside and outside temperature
- Memory function for min./max. temperature values (inside and outside)
- Reset button for memory function
- Outside sensor with 3 m cable
- Table-top support, wall mount

Technical specifications:

Art. No.	AN34.1
Type	Thermo
Parameters	Temperature
Temperature measuring range	-50 to +60 °C
Temperature measuring range, internal	-10 to +50 °C
Ext. temp. measuring range	-50 to +60 °C
Resolution	0.1 °C
Accuracy	±1 °C
Min./max. function	Yes
Cable length	3 m
Weight	105 g
Power supply	1.5 V AA battery

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Inside/outside thermometer	AN34.1	1 unit(s)	

Thermometers, digital



Inside/outside thermometer with limit alarm and min./max. function

TFA-Dostmann.

- Simultaneous display of inside and outside temperature
- Save function for min./max. value
- **Outside temperature alarm with adjustable upper and lower value**(interval alarm sounds as long as the set temperature is exceeded or not met)
- Outside sensor with 2.9 m cable
- Can be wall-mounted or used on desk

Technical specifications:

Art. No.	HA34.1
Parameters	Temperature
Temperature measuring range	-50 to +70 °C
Temperature measuring range, internal	-10 to +50 °C
Ext. temp. measuring range	-50 to +70 °C
Resolution	0.1 °C
Accuracy	±1 °C (0 to +50 °C) ±2 °C (outside)
Min./max. function	Yes
Cable length	2.9 m
L x W x H	70 x 20 x 110 mm
Weight	130 g
Power supply	Battery Micro/AAA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Inside/outside thermometer	HA34.1	1 unit(s)	



Inside/outside thermometer standard

TFA-Dostmann.

With large display and min./max. function. Can be wall- or table-mounted. Outside sensor with approx. 3 m cable.

Technical specifications:

Art. No.	CH86.1
Parameters	Temperature
Temperature measuring range	-50 to +70 °C
Temperature measuring range, internal	-10 to +50 °C
Ext. temp. measuring range	-50 to +70 °C
Resolution	0.1 °C
Accuracy	±1 °C
Min./max. function	Yes
Cable length	3 m
L x W x H	95 x 20 x 110 mm
Weight	180 g
Power supply	Battery Micro/AAA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Inside/outside thermometer	CH86.1	1 unit(s)	



Inside/outside thermometer with min./max. function

TFA-Dostmann.

- For displaying current, maximum and minimum temperatures
- For inside and outside, splash-proof
- With reset button to reset the max./min. value
- For wall mounting

Technical specifications:

Art. No.	CK39.1
Parameters	Temperature
Temperature measuring range	-20 to +50 °C
Resolution	0.1 °C
Accuracy	±1 °C
Min./max. function	Yes
L x W x H	75 x 44 x 115 mm
Weight	161 g
Power supply	Battery Mignon/AA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Inside/outside thermometer	CK39.1	1 unit(s)	



Thermometers, digital



Thermometers Thermo-Timer

TFA-Dostmann.

For measuring temperature. **Alarm when a specific temperature is reached** (upper and lower threshold value can be set).

- Timer function (up to 24 hours), audible signal at "zero"
- Stainless steel probe (L 160 x Ø 4 mm) with 1 m heat resistant cable
- Clock with 12- or 24-hour display
- Display can be used on desktop

Technical specifications:

Art. No.	X256.1
Type	Thermo-Timer
Parameters	Temperature
Temperature measuring range	-10 to +200 °C
Resolution	1 °C
Accuracy	±1 °C
Min./max. function	Yes
Cable length	1 m
L x W x H	68 x 22 x 121 mm
Power supply	Battery Micro/AAA 1.5 V

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Thermometers	X256.1	1 unit(s)	



Thermometers for fridges

Dostmann.

For indication of current temperature in rooms, refrigerators etc. With fold-out holder for attaching to grids etc. Includes magnet for affixing. Refrigerator symbol is displayed at temperatures between +4 and +8 °C.

Technical specifications:

Art. No.	TA56.1
Parameters	Temperature
Temperature measuring range	-20 to +50 °C
Resolution	0.1 °C
Accuracy	±1 °C
L x W x H	68 x 14 x 43 mm
Power supply	CR 2025 button cell battery (3 V)

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Thermometers for refrigerators	TA56.1	1 unit(s)	



Thermometers for refrigerators and freezers

TFA-Dostmann.

For displaying current, maximum and minimum temperatures. With stand and frame for attachment to surfaces or behind glass (display cabinet etc.) by means of self-adhesive film.

Technical specifications:

Art. No.	PE75.1
Parameters	Temperature
Temperature measuring range	-30 to +50 °C
Resolution	0.1 °C
Accuracy	±1 °C
Min./max. function	Yes
L x W x H	91 x 13 x 72 mm
Weight	66 g
Power supply	Button cell battery CR 2032 (3 V)

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Thermometer for refrigerators and freezers	PE75.1	1 unit(s)	



Inside/outside thermometer officially calibrated

Amarell.

With temperature warning and min/max value monitoring. Simultaneous display of current temperature and min/max values. Outdoor sensor with approx. 3 m of cable. Use as a desktop unit or mount to wall using fastening magnets.

Technical specifications:

Art. No.	KEC6.1
Parameters	Temperature
Temperature measuring range	-50.0 to +70.0 °C
Temperature measuring range, internal	0.0 to +50.0 °C
Ext. temp. measuring range	-50.0 to +70.0 °C
Resolution	0.1 °C
Accuracy	±1 °C (-20 to +70 °C)
Min./max. function	Yes
L x W x H	65 x 23 x 67 mm
Power supply	V 13 GA (1.5 V) button cell battery

Delivery incl. official calibration certificate with a test point at +4 °C and 1.5 V cell battery.

Version	Art. No.	Pack Qty.	
Inside/outside thermometer	KEC6.1	1 unit(s)	

Thermometers, digital



Temperature limiter for thermometers

Dostmann.

Reference bodies for constant temperature measurement in fridges. Prevents large temperature variations, e.g. due to frequent opening of the fridge door. The sensor is inserted into one of the custom-fitting holes and fixed with a screw. The reference object acts as a buffer and provides a homogeneous temperature distribution, because mass (and not air) is measured. Suitable for sensors with Ø 3.5 mm, 4.2 mm and 5.0 mm.

Technical specifications:

Art. No.	PT43.1
L x W x H	60 x 25 x 25 mm

Version	Art. No.	Pack Qty.
Temperature limiter	PT43.1	1 unit(s)



Thermometers with factory certificate

Ludwig Schneider.

- Calibrated at -10 °C and +40 °C
- High measuring precision
- Min./max. measured value storage with real time and date
- Limit alarm, audible and visual
- Storage of last threshold violation
- External temperature sensor, cable length 3 m
- For exact temperature measurements with temperature limiter (plastic bottle (Ø 19.5 x H 40 mm) filled with ethylene glycol)

Technical specifications:

Art. No.	HAN2.1
Parameters	Temperature
Temperature measuring range	-50 to +70 °C
Resolution	0.1 °C
Accuracy	±0,3 °C
Min./max. function	Yes
Cable length	3 m
L x W x H	75 x 19 x 124 mm
Weight	170 g
Power supply	2 x AAA 1.5 V batteries

Delivery incl. temperature limiter, factory certificate and batteries.

Version	Calibration	Art. No.	Pack Qty.
Thermometers	With factory certificate	HAN2.1	1 unit(s)



Thermometers Lab series

Dostmann.

Areas of application: Measuring in fridges and freezers, storage of food and many more.

- Waterproof housing
- Min/max and hold function
- Audio and visual alarms warn when freely adjustable temperature limits are exceeded or not met
- Magnet for attachment to metal surfaces

Technical specifications:

Art. No.	KA32.1	PY66.1	KA33.1
Type	Lab Basic		Lab Pro
Parameters	Temperature		
Temperature measuring range	-40 to +70 °C		-40 to +200 °C
Resolution	0.1 °C		
Accuracy	±0.5 °C (-20 to +25 °C) ±1.0 °C (outside)		±1.0 °C (-40 to 0 °C) ±0.5 °C (0 to +50 °C) ±1.0 (+50 to +100 °C) ±1.5 °C (outside)
IP rating	65		
Cable length	3 m		1 m
Sensor: Ø x L	5 x 20 mm		3.5 x 100 mm
L x W x H	86 x 30 x 57 mm		
Weight	40 g		
Power supply	Button cell battery CR 2032 (3 V)		

Delivery incl. battery.

(1) Lab Basic

Version	Calibration	Art. No.	Pack Qty.
Thermometers	without	KA32.1	1 unit(s)
Thermometers	with factory certificate (test point at +5 °C)	PY66.1	1 unit(s)

(2) Lab Pro

Version	Calibration	Art. No.	Pack Qty.
Thermometers	without	KA33.1	1 unit(s)



Thermometers, digital

Temperature, humidity, density measurement



Penetration probe thermometer

Dostmann.

Ideal for easy temperature measurements in liquids, powdery and plastic materials. HOLD, MAX., and MIN. function. Automatic shut-off after 10 minutes.

Technical specifications:

Art. No.	T332.1
Parameters	Temperature
Temperature measuring range	-40 to +200 °C
Resolution	0.1 °C
Accuracy	±1 °C (-20 to +100 °C) ±1.5 °C (outside)
Min./max. function	Yes
Sensor: Ø x L	3.5 x 125 mm
L x W x H	205 x 20 x 16 mm
Power supply	V 13 GA (1.5 V) button cell battery

Delivery incl. protective case (for the sensor) and batteries.

Version	Art. No.	Pack Qty.	
Penetration probe thermometer	T332.1	1 unit(s)	



Penetration thermometer digital

TFA-Dostmann. Material: Plastic, Stainless steel.

For temperature measurements of liquid, paste-like and semi-solid materials. Including factory calibration certificate. According to HACCP for measuring the temperature in food. Backlit display, rotatable through 180°. Automatic shut-off after ten minutes (deactivatable).

Technical specifications:

Art. No.	1EN2.1
Temperature measuring range	-40 to +250 °C
Resolution	0.1 °C
Accuracy	±0.5 °C (-20 to +150 °C) ±1 °C (outside)
Min./max. function	Yes
IP rating	67
Sensor: Ø x L	1.5 x 116 mm
L x W x H	206 x 31 x 18 mm
Weight	43 g
Power supply	CR 2032 button cell battery (3 V)

Delivery incl. protective cover, factory calibration certificate and battery.

Version	Calibration	Art. No.	Pack Qty.	
Penetration thermo-meter	with factory calibration certificate (test points at +0 °C/100 °C/150 °C)	1EN2.1	1 unit(s)	



Penetration probe thermometer LABTHERM

Dostmann.

With robust penetration tip, ideal for measuring in liquids, food, etc.

Water and dust proof acc. to IP 67. Hold, max. and min. function.

Auto-Off function, switches off after 15 minutes to prolong battery life, can be deactivated. 0 °C calibration function.

Technical specifications:

Art. No.	LN45.1	1LC6.1
Type	LABTHERM	LABTHERM XL
Parameters	Temperature	
Temperature measuring range	-40 to +250 °C	
Resolution	0.1 °C	
Accuracy	±0.5 °C (-10 to +100 °C) ±1.0 °C or ±1% (outside)	
Min./max. function	Yes	
IP rating	67	
Sensor: Ø x L	3.5 x 106 mm	3.5 x 300 mm
L x W x H	220 x 25 x 20 mm	414 x 25 x 20 mm
Power supply	V13GA (1.5 V) button cell battery	

Delivery incl. protective case (for the sensor), fastening clip and batteries.

Version	Art. No.	Pack Qty.	
Insertion thermometer	LN45.1	1 unit(s)	
Insertion thermometer	1LC6.1	1 unit(s)	

Thermometers, digital



Penetration probe thermometer Pro DigiTemp

Dostmann.

With display rotatable through 180° for easy readability. MAX., MIN. and HOLD function. Automatic shut-off after 5 min.

Technical specifications:

Art. No.	AK16.1
Type	Pro DigiTemp
Parameters	Temperature
Temperature measuring range	-40 to +200 °C
Resolution	0.1 °C
Accuracy	±1 °C (0 to +100 °C) ±2 °C (outside)
Min./max. function	Yes
Sensor: Ø x L	3.5 x 180 mm
Ø x L	50 x 240 mm
Power supply	V 13 GA (1.5 V) button cell battery

Delivery incl. protective case (for the sensor) and batteries.

Version	Art. No.	Pack Qty.	
Penetration probe thermometer	AK16.1	1 unit(s)	



Penetration probe thermometer

Amarell.

With stainless steel penetration tip. For temperature measurements in liquid and semi-solid media and solid bodies. Plastic case can be used as a clip or handle. With hold function for saving the current display.

Technical specifications:

Art. No.	A321.1
Parameters	Temperature
Temperature measuring range	-50 to +200 °C
Resolution	0.1 °C
Accuracy	±1 °C (-20 to +100 °C)
Sensor: Ø x L	3.5 x 120 mm
L x W x H	150 x 58 x 22 mm
Power supply	V 13 GA (1.5 V) button cell battery

Delivery incl. protective case (for the sensor) and batteries.

Version	Art. No.	Pack Qty.	
Penetration probe thermometer	A321.1	1 unit(s)	



Penetration probe thermometer ThermoJack foldable

Dostmann.

For core temperature and random measurements. Suitable for food acc. to EN 13485. Tip of the sensor is tapered to Ø 1.7 mm.

Technical specifications:

Art. No.	TA94.1
Type	ThermoJack
Parameters	Temperature
Temperature measuring range	-40 to +250 °C
Resolution	0.1 °C
Accuracy	±0.5 °C (-20 to +150 °C) ±1% or ±1 °C (outside)
IP rating	65
Sensor: Ø x L	3.5 x 70 mm
L x W x H	190 x 38 x 20 mm
Weight	43 g
Power supply	Button cell battery CR 2032 (3 V)

Delivery incl. battery.

Version	Art. No.	Pack Qty.	
Penetration probe thermometer	TA94.1	1 unit(s)	



Fever thermometer electronic

TFA-Dostmann.

For quickly and precisely measuring body temperature. An audio alarm sounds once the measurement is complete.

Technical specifications:

Art. No.	1C5T.1
Parameters	Temperature
Temperature measuring range	+32 to +44 °C
Resolution	0.1 °C
Accuracy	±0.1 °C (+35 to +39 °C) ±0.2 °C (outside)
L x W x H	19 x 10 x 129 mm
Weight	10 g
Power supply	LR 41 button cell battery

Delivery incl. protective cover and battery.

Version	Art. No.	Pack Qty.	
Maximum thermometer	1C5T.1	1 unit(s)	



Thermometers, digital



Penetration probe thermometer foldable

Testo.

For core temperature and random measurements.

On/Off via folding mechanism (approx. 30°). Auto Off after 60 min.

Testo 104, also with auto-hold, hold and min./max. function.

Technical specifications:

Art. No.	PE63.1	PE64.1
Type	testo 103	testo 104
Parameters	Temperature	
Temperature measuring range	-30 to +220 °C	-50 to +250 °C
Resolution	0.1 °C	
Accuracy	±0.5 °C (-30.0 to +99.9 °C) ±1% (+100.0 to +222.0 °C)	±1.0 °C (-50.0 to -30.1 °C) ±0.5% (-30.0 to +99.9 °C) ±1% (+100.0 to +250.0 °C)
Min./max. function		Yes
IP rating	55	65
Sensor: Ø x L	3 x 75 mm	3 x 106 mm
L x W x H	189 x 35 x 19 mm	265 x 35 x 20 mm
Weight	49 g	165 g
Power supply	2 x 3 V button cell batteries CR 2032	2 x AAA 1.5 V batteries

Delivery incl. batteries.

Testo 103

Material: ABS.

Version	Art. No.	Pack Qty.	
Penetration probe thermometer	PE63.1	1 unit(s)	

Testo 104

Material: ABS, TPE, PC, Die-cast zinc, Stainless steel.

Version	Art. No.	Pack Qty.	
Penetration probe thermometer	PE64.1	1 unit(s)	



Temperature measuring device Mini-K

Dostmann.

For easy temperature measurements.

For connecting Type K thermoelement sensors with a miniature plug.

- Waterproof housing
- Auto-off function after 15 minutes to prolong battery life
- Hold display
- With magnet for attachment to metal surfaces

Technical specifications:

Art. No.	KL30.1
Type	Mini-K
Parameters	Temperature
Temperature measuring range	-64 to +1370 °C
Resolution	0.1 °C
Accuracy	±1% or 1 °C (the largest value applies)
Temperature sensor	TE type K
Connection	Miniature thermoelement
IP rating	65
L x W x H	20 x 43 x 78 mm
Weight	41 g
Power supply	Button cell battery CR 2032 (3 V)

Delivery incl. battery. Without measuring probe, please order separately.

Version	Art. No.	Pack Qty.	
Temperature measuring device	KL30.1	1 unit(s)	

Thermometers, digital

Temperature gauge type K with miniature thermoelement connection Testo

Dostmann.

Technical specifications:

Art. No.	KL31.1	KL32.1	KL33.1	X196.1	KL34.1	KL35.1				
Parameters	Temperature									
Temperature measuring range	-40 to +400 °C	-60 to +550 °C	-100 to +1100 °C		-200 to +900 °C	-65 to +260 °C				
Temperature accuracy	Class 2	Class 1								
Temperature sensor	TE type K									
Connection	Miniature thermoelement									
Ø x L	3.5 x 120 mm	1.5 x 130 mm	1.5 x 300 mm	3.0 x 300 mm	3 x 220 mm	1 x 1000 mm				
Cable length	1 m									

Immersion/penetration probe

With centred tip.

Delivery incl. handle and connection cable.

Temperature measuring range (°C)	Cable length (m)	Art. No.	Pack Qty.	
-40 to +400	1	KL31.1	1 unit(s)	
-60 to +550	1	KL32.1	1 unit(s)	

Immersion sensors

For measuring liquid, gaseous and powdery media.

Delivery incl. handle and connection cable.

Temperature measuring range (°C)	Cable length (m)	Art. No.	Pack Qty.	
-100 to +1100	1	KL33.1	1 unit(s)	
-100 to +1100	1	X196.1	1 unit(s)	

Immersion sensor without handle

Flexible.

Delivery without handle and connection cable.

Temperature measuring range (°C)	Art. No.	Pack Qty.	
-200 to +900	KL34.1	1 unit(s)	

PTFE insulated thermocouple wire

Delivery without handle and connection cable.

Temperature measuring range (°C)	Art. No.	Pack Qty.	
-65 to +260	KL35.1	1 unit(s)	



Infrared thermometer Bodytemp 478

Dostmann.

Contactless forehead infrared thermometer for quick and precise measurement of body temperature (+32 to +42.5 °C). In Surface Mode, general surface measurements in the range of 0 to 60 °C are possible.

- Large, illuminated LCD display which simultaneously displays the measured values and stored values
- Short response time of <0.5 seconds
- Measurement distance of 5–15 cm
- Audio limit alarm (freely selectable values)
- Switchable between body and surface measurement
- Small measurement data memory
- Hold/Auto Off function

Technical specifications:

Art. No.	1C6C.1
Type	Bodytemp 478
Parameters	Temperature
Infrared measuring range	0 to +60 °C
Resolution	1 °C
Accuracy	±0.3 °C
Measuring distance : measuring spot ratio	8 : 1
Operating temperature	0 to +50 °C
L x W x H	149 x 77 x 43 mm
Weight	172 g
Power supply	2x battery Mignon/AA 1.5 V

Delivery incl. batteries.

Type	Art. No.	Pack Qty.	
Bodytemp 478	1C6C.1	1 unit(s)	

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