



Sensor thermometer digital - with alarm

Model 4719

- Electronic thermometer for fridge and freezer
- Wire probe length 195 cm
- Programmable high and low alarm
- Comes with double-sided tape
- 2 displays: inside / outside
- Measurement accuracy: +/- 1 °C between 0-50 °C, otherwise +/- 2 °C
- Battery: LR 44 (button cell 1.5 V) not included



4719

Model	Order no.	GTIN	Price
4719	484-1065	4017337058198	18,00 €
°C	-50 / +70 (measuring range)		0,055/0,078
	115 x 38 x 18 mm		

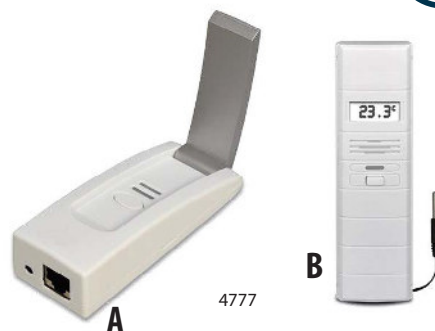


Thermo Connect Kit + Sensor

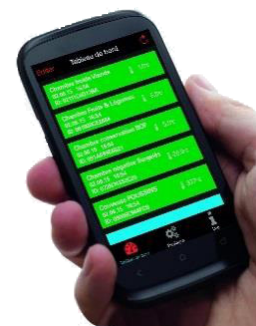
Model 4777

- Measuring unit for temperature and humidity consisting of sensor (B) and Gateway (A)
- Measured values can be transferred to a smartphone (iOS / Android) or the PC
- Alarms can be activated in the event of set deviations
- Sensor range of approx. 100 m (radio frequency 868 MHz)
- Thanks to an internet connection, flexible data retrieval / control is possible everywhere
- Measuring range:
 - 5 / +59.9 °C (accuracy +/- 1 °C)
 - 5/95% RH (accuracy +/- 5%)
 - 50 / + 110 °C (probe) (accuracy +/- 0.5 °C)
- Scope of delivery:
 - Sensor with digital display and probe with 3 m long cable, including plastic wall bracket (Required batteries 2x AAA each 1.5 V not included contain)
 - Gateway with plastic wall bracket and 230 volt power adapter + 1.3 meter Router connection cable
- There is no need to manually record values due to the automatically possible PDF / CSV report,
 - Can be saved or printed out (can be accessed for up to 90 days)
 - Easy installation of the free Thermoconnect app on your smartphone or via the free website: monitor.mobile-alerts.eu
 - Sensors (B) can be easily connected and controlled via QR code scanning and easy to configure on smartphones
- Expansion of up to 60 sensors possible

(additional **sensor**: 1 piece - **order no. : 484-1070**)



4777



Example smartphone for Remote inquiry

Model	Order no.	GTIN	weight	Price	
4777	Gateway (A) Sensor (B)	484-1075	4017337058211	0,275 kg 0,095 kg	1 kg 295,00 €
	Gateway (A) 230 V - 50 Hz / output: 20 V Sensor (B) 2x AAA je 1,5 V (not included)			W 40 x D 26 x H 105 mm (closed) W 37 x D 18 x H 132 mm	