DIGITAL MONITORING THERMOMETERS



WIRELESS MIN/MAX ALARM THERMOMETER TYPE 13090

General Specifications	
Measuring range	0 °C to +50 °C/+32 °F to +122 °F (indoor sensor) -50 °C to +70 °C/-58 °F to +158 °F (outdoor bottle sensor) -40 °C to +50 °C/-40 °F to +122 °F (wireless bottle sensor)
Accuracy	±0.5 °C at range -20 °C to +50 °C ±0.9 °F at range -4 °F to +122 °F ±1°C › -20 °C and ‹ +50 °C ±1.8 °F › -4 °F and ‹ +122 °F
Resolution	0.1 °C
Wireless distance	50 m (open field), 10 m (inside the fridge)
Receiver battery life	about 15 000 hours in normal working mode, about 4000 hours in wireless mode
Transmitter battery life	about 6 000 hours
Display size	(W) 79 x (H) 66 mm
Features	°C/°F selection, 3 channels temperature measurement, programmable low and high alarm limit
Display	triple display for current and min/max temperature as well as indoor/outdoor and wireless temperature, display reading update: 10 seconds, 30 seconds in wireless mode, battery indication
Accessories	outdoor bottle sensor with 1 meter long wire, wireless bottle probe (transmitter)
Order-No.	**71280**