

ECG MS 300 White

Weather station

Product code: 484000104958
EAN: 8592131175747

- One day weather forecast
- Indoor and outdoor temperature / humidity
- Color LED display
- Signal controlled clock

- 24 h weather forecast
- Signal controlled clock
- Weather forecast using 4 conditions: sunny, partly cloudy, overcast, precipitation
- Color LED display
- Time display: hours, minutes, seconds
- Optional mode: 12/24 hours
- Optional degree display: °C and °F
- Indoor temperature display, resolution: 0,1 °C, range: 0–50 °C ; outdoor: -40°C ~ 60 °C
- Outdoor humidity display, resolution: 1%, range: 20% – 95%
- Outdoor temperature wirelessly: to 3 channels
- Indoor and outdoor temperature trend indication
- Indication of thermal comfort in three levels
- Button sound
- Single alarm function
- 5 minute snooze function
- Time zone: +/- 12 hours
- 8 phases of the Moon
- DST function
- Weather station:
  - Power supply: DC 4.5 V – 3 x 1.5 V / AAA batteries (not included)
- FD35VD-5-150 adapter (included)
  - Input: 230-240 V ~ 50 HZ, 40 mA
  - Output: 5 V DC- 0.15 A, 0.75 W
- Sensor (MS 3000):
  - CH switch – sensor channel selection (1-3)
  - Wall mounting hole – allows the wireless sensor to be hung on the wall
  - Power supply: DC 3V – 2 x 1.5V / AA batteries (not included)
  - Radio frequency: 433.92 MHz
  - Wireless transmission range: max 30 m

Functional specifications

Weather forecast	1 day
Internal temperature indicator	0 °C - 50 °
External temperature indicator	-40 °C - 70 °C
Internal and external humidity indicator	yes
Measurement interval	internal/outdoor
Radio Controlled Clock (DCF)	yes
Date	yes
Alarm clock	yes
Repeat Snooze function	yes
Sensor transmission distance	up to 30 m

Power supply

Main power unit	2 x AAA /AC
Sensor	2 x AAA

Technical specifications

Colour finish	White

Standard accessories

Sensor	1

Weight & dimensions

WIDTH (MM)	120
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LENGTH (MM)	22
WEIGHT (KG)	0.4

Weight & dimensions (Brutto)

WIDTH WITH PACKAGING (MM)	138
HEIGHT WITH PACKAGING (MM)	138
DEPTH WITH PACKAGING (MM)	88
WEIGHT WITH PACKAGING (KG)	0.5