Data sheet — CK2113

Digital radio-controlled clock

This digital radio-controlled clock features a large, high-contrast LCD (167 × 93 mm) with backlight. Includes DCF signal with auto/manual time setting, DST update, dual alarm with snooze and weekend mode, indoor temperature (°C/°F), humidity (% RH), and perpetual calendar in 7 languages. For wall or tabletop use. Colours: Bamboo (CK2113), White (CK2308).









Item no. CK2113
Colour Bamboo/White



Item no. CK2308
Colour White/White

Geo data

Product ready to use		Product ready for dispatch		Packaging unit	
Length	20.4 cm	Length	21.7 cm	Length	44.2 cm
Width	12.8 cm	Width	3.8 cm	Width	22 cm
Height	3.1 cm	Height	14.3 cm	Height	45.5 cm
Weight	0.324 kg	Weight	0.43 kg	Weight	13.3 kg
Item EAN	4262379091294	Ready-to-ship packaging	×	PU GTIN	4262379090990
Units per pallet	630			Quantity per PU	30

Functions

The listed functions describe the special features and advantages of the product that distinguish it from other products and highlight its benefits for the user.

- 2 alarm times with snooze function
- Calendar with date display (DE, DK, EN, ES, FR, IT, NL)
- Display of temperature and humidity
- Automatic and manual time setting
- 12/24 h display
- For hanging or standing

Attributes

The attributes specify the technical specifications of the product and provide detailed information about its features and performance data.

Area of Application	Indoor use
Memory Slots	2 alarm times
Operation	Buttons, Sensor-Touch
Degrees - Measuring Range	-10 – 50 °C
Degrees - Accuracy	± 1°C
Degrees - Read-Out Accuracy	0.1 °C
Display - Panel Type	LCD
Display - Signal Type	Digital
Display - Backlight Time	8 sec
Display - Width	166 mm
Display - Height	91 mm
Display - Digit Width	21 mm
Display - Digit Height	51 mm
Display - Backlight	temporary
Footprint Area - Width	4.5 cm
Footprint Area - Length	10.5 cm
Has Care Instructions - Available	✓
Has Warning Notice - Available	✓
Humidity - Measuring Range	20 – 95 %
Humidity - Accuracy	± 1%
Humidity - Read-Out Accuracy	1 %
Instrument Types	Thermometer, Hygrometer, DCF

Power Supply - Power Source	Battery
Recommended Area of Application	Human
Selectable Units	°C, °F
Surface	matte
Time Settings	h, min, sec

Materials

The material section provides information about the materials used and, where applicable, their proportions.

Housing	ABS Plastic

Batteries

The batteries section provides information about the required battery types as well as, where applicable, the quantity and inclusion in the delivery.

Battery 1

Size	AA
Composition	Zinc-Carbon
Weight	25 g
Rated voltage	1.5 V
Discharge cutoff voltage	0.9 V
Max discharge current	2 A
Included	✓
Consumer	Item
Quantity	2