

Часы настенные, калькуляторы CARL ROTH EL-243S, XXL, LCD 1000P, Sharp EL-340W, Chemcode, TI-30 X II S, EL-W531TG

Технические характеристики

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Wall clocks



Wall clock

With additional inside temperature and relative humidity display.
Ø 265 mm, plastic housing and plastic cover.

Delivery incl. 1.5 V AA battery.

Type	Ø (mm)	Art. No.	Pack Qty.	
Wall clock	265	KT37.1	1 unit(s)	



Quartz wall clocks

With plastic housing. Ø 245 mm, D 40 mm.

Delivery without battery. One 1.5 V battery is required.

Colour	Ø (mm)	Art. No.	Pack Qty.	
black	245	C334.1	1 unit(s)	
white	245	C333.1	1 unit(s)	



Wall clock

Bushed aluminium housing. Glass cover. Ø 300 mm, D 41 mm.

Delivery incl. 1.5 V AA battery.

Colour	Ø (mm)	Art. No.	Pack Qty.	
white	300	KN89.1	1 unit(s)	



Radio-controlled wall clock

Automatic time setting and changeover to summer/winter time. Art. No. KN68.1 also with digital date display.

Delivery incl. 1.5 V AA battery.

Pic.	Ø (mm)	Art. No.	Pack Qty.	
(1)	246	KN66.1	1 unit(s)	
(2)	300	KN68.1	1 unit(s)	



Radio-controlled wall clock

Automatic time setting and changeover to summer/winter time.

(1) Sweep model

Quiet Sweep movement with no ticking. Plastic housing. Dimensions: Ø 302 x D 47 mm, weight 434 g.

Delivery without battery. One 1.5 V AA battery is required.

Pic.	Type	Ø (mm)	Art. No.	Pack Qty.	
(1)	Sweep	302	EEC8.1	1 unit(s)	

(2) Corona model

LED-illuminated dial that uses a light sensor to switch on and off automatically, or alternatively, can be switched on and off manually. Dimensions: Ø 308 x D 43 mm, weight 509 g. Separate battery slot for clock and lighting. Lighting battery life approx. 100 days when used for 8 h/day (in "auto" position).

Delivery without battery. 4 x 1.5 V AA batteries are required.

Pic.	Type	Ø (mm)	Art. No.	Pack Qty.	
(2)	Corona	308	EEC9.1	1 unit(s)	



Wall clocks



Radio-controlled wall clock

Automatic time setting and changeover to summer/winter time. Ø 300 mm, depth 45 mm. Glass cover. Station clock face. Plastic housing available in either black or with chromed edges.

Delivery without battery. One 1.5 V AA battery is required.

Colour	Ø (mm)	Art. No.	Pack Qty.
black	300	L486.1	1 unit(s)
chrome	300	Y227.1	1 unit(s)



Radio-controlled wall clock with room climate display

With analogue LCD clock and revolving second hand. Display of date and day of the week (7 languages), inside temperature (measuring range -10 to +50 °C) and relative humidity (5 to 99% RH), calendar week or digital clock. Selected via sensor buttons. Dimensions: W 220 x D 31 x H 265 mm. Weight: 580 g.

Delivery incl. 4 x 1.5 V AA batteries.

Type	Art. No.	Pack Qty.
Radio-controlled wall clock	XX18.1	1 unit(s)



Radio-controlled alarm clock XXL

Automatic time setting and changeover to summer/winter time. With large display. Display of inside temperature (-10 to +60 °C), day of the week and date. Wake-up alarm with snooze function. Can be wall- or table-mounted. Dimensions: W 235 x H 195 x D 28 mm. Weight: 400 g.

Delivery without batteries. Two 1.5 V AA batteries are required.

Type	Art. No.	Pack Qty.
Radio-controlled alarm clock XXL	PY80.1	1 unit(s)



Solar-powered pocket calculator EL-243S

Sharp.

8-digit LCD display. Solar- and battery-powered. With function for calculating roots and percentages. Memory. Swivelling protective cover (can be folded by 180°).

Dimensions (opened): 11 x 104 x 64 mm, weight approx. 51 g.

Delivery incl. backup battery.

Type	Art. No.	Pack Qty.
EL-243S	LN02.1	1 unit(s)



Solar-powered pocket calculator LCD 1000P

Olympia.

Water and dust-repellent housing acc. to IP 54. With shock absorbing rubber edging. 12-digit LCD display. Solar- and battery-powered. Square root/percentage calculation. Memory.

Dimensions: L 158 x W 106 x H 40 mm. Weight approx. 146 g.

Delivery incl. backup battery.

Type	Art. No.	Pack Qty.
LCD 1000P	LN01.1	1 unit(s)



Solar-powered pocket calculator Sharp EL-340W

Sharp.

12-digit display, movable. Solar- and battery-powered.

Number of decimal places (F-3-2-0-A) can be selected.

Four-key memory. "00" button. Correction button. Tax calculation.

With function for calculating roots and percentages.

Dimensions W 127 x L 185 x H 17 mm, weight 199 g.

Delivery incl. backup battery CR 2032.

Type	Art. No.	Pack Qty.
Sharp EL-340W	KCT4.1	1 unit(s)

Calculators



Chemistry/life sciences calculator Chemcode®

Features:

- Keyboard with periodic table and numerical keyboard
- Buttons for DNA (A, T, G, C) and RNA (A, U, G, C) nucleotides
- Two-line display with scroll function
- Functions for scientific calculations
- Dimensions: L 136 x W 110 x D 14 mm

Stoichiometric functions

Displays: Molar mass, ideal gas volumes, mass to be weighed in g, amount of substance in moles

Calculates: Molecular formulas, proportion of individual elements or element groups in % or g, mass of substances in g. Converts from molar concentration (mol/l; molarity) into mass concentration (g/l) and vice versa, mass-% into molarity. When diluting, determines the volumes to be input in litres and calculates the amount of substance in mmol when performing titrations.

Molecular biological functions for the PCR®

Displays: Protein codes, %-proportion of guanine and cytosine, molar mass of the nucleotide sequence and protein sequence, amount of substance in nmol, optical density, amount of substance in a DNA segment in ng, melting temperature of the oligonucleotide.

Lexical functions:

- Conversion between °C, F and Kelvin
- Recalls different constants (Avogadro, Faraday, etc.)
- Functions for recalling chemical, physical and biological characteristics of elements and other information such as melting point, boiling point, electro-negativity, year of discovery, etc.

Delivery incl. four CR 2025 button cell batteries.

Type	Art. No.	Pack Qty.	
Chemcode® calculator	CE95.1	1 unit(s)	



Scientific solar-powered calculator TI-30 X II S

Texas Instruments.

2-line display for statistical and scientific functions. **11-digit, scroll-through input line** and 10-digit result line. **Combined solar and battery power.** With various functions, like fractions with automatic simplification, trigonometric functions, five memory variables, random number generator and many more. Dimensions: W 82 x D 155 x H 19 mm.

Delivery incl. protective bag and backup battery.

Type	Art. No.	Pack Qty.	
TX-1210E	KT82.1	1 unit(s)	



Scientific solar-powered calculator EL-W531TG

Sharp.

Dot matrix display, 96 x 32 dot resolution. 422 functions. Nine memory variables. Three freely assignable keys for frequently used functions. Maths functions, statistical functions and trigonometric functions.

WriteView™ displays vincula, roots, Pi and other functions in mathematical notation style. **Combined solar and battery power.** Dimensions W 80 x D 166 x H 15 mm, weight 108 g.

Delivery incl. backup battery.

Type	Art. No.	Pack Qty.	
EL-W531TG	1C90.1	1 unit(s)	

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