LCD-digital-clock with gong loudspeaker and potentialfree contact

C-75-LP-M



C-75-LP-M

silver VA-Steel

RAL

42 cm wide 27 cm high 4,5 cm deep

A modern wall clock with display of hours, minutes and seconds. The clock is equipped with a loudspeaker and amplifier for the breaktime gong and with a potentialfree contact to operate external signal horns.

This wall clock is equipped as standard version with batteries and DCF-77 radio receiver. Therefore it operates wireless and independent without power supply and cable for 230 Volt. This will save you installation cost and the wireless installation also looks nicer on the wall.

If requested, programming of start and end of work as well as break times, can already be set from our factory. Different gong sequences (1 time gonging up to triple gonging) can be allocated optional in order to distinguish between work and break times.

A software is included in the delivery in order to enter work and break times comfortably from your Computer.

- Wireless installation
- Radio-controlled and battery-powered
- Large display for long reading distances
- Automatic gong
- Easy programming via PC
- Programmable for each day
- Sound and Volume adjustable
- Potentialfree contact for external signal horns
- Symbols for radio signal reception, battery capacity etc.
- Menu guidance for manual time settings
- Flat and modern design
- Battery life appr. 2 years
- High contrast display
- Many options

This radio-controlled clock with precise time display offers a wireless installation for offices, companies, break rooms an more. A programmable installed loudspeaker and an installed potentialfree contact enable to operate also further signal horns.

C-75-LP

Technical Information:

Radio reception: DCF-77

Quarz mode: +/- 0,1 seconds per day Symbolic Representation: RF signal indication,

battery capacity, menu guidance

Dimensions W x H x D: 422 x 270 x 45 mm

Front panel: metall Weight: 2000 g

Digit height: Hour / Minutes: 75 mm; Seconds: 60mm

Reading distance hour/min.: 30 m Reading distance seconds: 25 m Viewing angle (max.): 170° Digit colour: black

Battery power: 8 pcs. 1,5 Volt AA Battery life: appr. 9 months

Amplifier output: 1 Watt

Contact: normally open (230V / 5A capable)

switching times: 16 switchig times in total (1 daily repetition = 1 switching time)

Standard version:

Integrated radio receiver DCF-77 Automatic summer-/ wintertime changeover Battery life appr. 9 months Installed loudspeaker Internal contact to operate further signal horns RS 232 Interface PC-programme (minimum XP-Windows)

Finish: silver metallic RAL 9006

Options:

V- Mains operation 230 Volt

E - External antenna witht 6 m connection cable and plug

A - Satin stainless steel panel

VA-Steel S - xxx Special finish RAL

NTP- Network-Synchronisation Air- AirTime Synchronisation

T - Temperature display internal (installed)

K - Temperature sensor external with appr. 6 m cable

P - Programming of gong times through our company

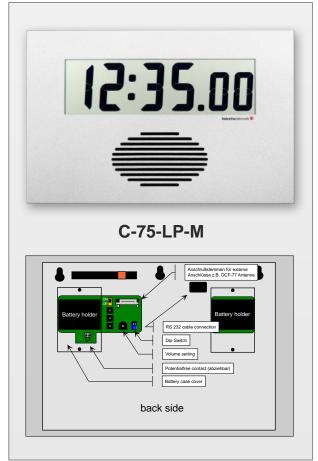
Ordering examples:

LCD-clock C-75-LP with stainless steel panel

Order code: C-75-LP-A

LCD-clock C-75-LP with 230 Volt connection,

in standard finish silvermetallic. Order code: C-75-LP-V-M



This clock is also available as installation version without blind frame.

Do you have any questions? No problem! Please contact us. We will be happy to provide you with help. No Obligation.

