



Seconds counter clock for operating room h775_18

Wall clock for operating room with keypad. Red LED. Dimensions: W.460 x D.45 x H.147 cm.

This digital LED clock is specifically designed for use in operating rooms, ensuring precision and reliability. Made with a sanitizable stainless steel casing, it is suitable for sterile environments thanks to its robust construction and IP65 and IK07 protection.

Main Features:

- **Display:** Shows hours, minutes, seconds or stopwatch.
- **Character Size:** Character height of 7 cm (5 cm for seconds), with an optimal reading distance of up to 30 meters.
- **Brightness:** Adjustable on four levels, with a reading angle of 120°.
- **Controls:** Silent and programmable via two buttons.
- **LEDs:** The digits are composed of 7-segment LED segments, each consisting of three LEDs.
- **Power Consumption:** 55 mA.
- **Temperature Range:** Designed to operate in a temperature range between -5°C and 55°C.
- **Power Supply:** Operates at 110/230 VAC.
- **Electrical Protection:** Class 2, with a maximum PoE consumption of 4W (class 0).

Technical Specifications:

- **LED Color:** Red
- **Enclosure:** Stainless steel with mineral glass protection
- **Mounting:** Recessed with 4 holes
- **Dimensions:** W.460 x D.45 x H.147 mm
- **Weight:** 2.2 kg

Keypad technical features:

- Stopwatch hours - minutes - seconds from 0 to 23:59:59
- Waterproof with touch-sensitive keys
- Time display button with LED indicator
- Stopwatch function button with LED indicator
- Start/Stop button.
- Reset button: resets the stopwatch to zero.
- Connection to the clock via 2-wire telephone cable; maximum length 20 meters.
- Power supply via clock.
- Ability to manage up to 10 clocks.
- Operating temperature: from 0 to 50°C
- Protection rating: IP55
- Weight: 255g

Separately, as an **optional**, it is possible to purchase the **back cover and the recessed keypad**, useful for protecting the clock from dust and humidity.

**Upon request, LEDs are available in other colors*

INFORMATION



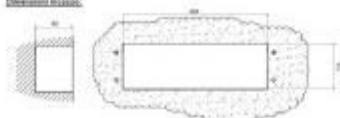
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