



Operating room seconds counter clock h775_11

Operating room clock with keypad. Power over Ethernet. Dimensions: W.420 x D.45 x H.130 mm.

Wall-mounted clock for operating rooms is designed to be an essential element in operating rooms, where time precision is crucial. The robustness of the **STAINLESS steel housing** and the protective glass ensure that the clock can withstand daily use and sanitization operations. The item has an operating temperature from -5 to +55°C, suitable for various environmental conditions. **Power is supplied via PoE** (Power over Ethernet) technology, which allows the device to be powered via **the Ethernet network**, while operation is based on NTP technology for precise time synchronization. The display of hours, minutes, seconds, or stopwatch is provided via numeric characters with a height of 5 cm.

Clock technical specifications:

- Digital Red LED clock
- Stainless steel housing (IP65, IK07) with mineral glass protection and keypad compliant with operating room requirements.
- For indoor use
- Hour, minute, and second display
- Character height: 5 cm
- Optimal reading distance: 20 meters
- NTP movement operation
- PoE power supply
- Recessed mounting with 4 holes
- Reading angle: 120°
- Silent operation
- Programming and setting via 2 buttons
- Digits consisting of 7 segments with 3 LEDs each
- Consumption: 55mA
- Operating temperature: from -5 to 55°C
- Weight: approx. 1.2 kg
- Electrical protection: class 2
- Dimensions: W.420 x D.45 x H.130 mm

Keypad technical specifications:

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

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

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

INFORMATION



Dimension scheme



Dimension scheme



Dimension scheme



Dimension scheme, side view



Dimension scheme

