



Operating room clock h775_15

Operating room LED stopwatch clock. Movement: polarized pulse receiver.

Recessed operating room clock is designed for indoor use in environments such as operating theaters. This clock is capable of displaying hours, minutes, and seconds, or functioning as a stopwatch. **With a character height of 7 cm (5 cm for seconds), it offers an optimal reading distance of up to 30 meters.**

The robust clock case is made of **stainless steel**, with IP65 and IK03 protection ratings, crystal glass, and a keyboard compliant with operating room cleaning requirements. Installation is simplified thanks to the provision for recessed mounting with 4 holes.

The clock's brightness is adjustable across four levels and has a 120° viewing angle. It is possible to silence the device and program or set the clock via two buttons. The clock digits consist of 7-segment LED segments, with three LEDs each. Power consumption is 55 mA.

This model is designed to operate in a temperature range between -5°C and 55°C, with a total weight of 2.2 kg. Synchronization occurs via 24V polarized pulses, ensuring accurate timekeeping.

Clock technical specifications:

- Red LED digital clock
- Stainless steel casing (IP65, IK07) with mineral glass protection and a keyboard compliant with operating room requirements.
- For indoor use
- Display of hours, minutes, and seconds
- Character height: 7 cm (5 cm for seconds)
- Optimal reading distance: 30 meters
- Operation: 24V pulse receiver
- Recessed mounting with 4 holes
- Viewing 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: 4 kg
- Electrical protection: class 2
- Dimensions: W.460 x D.45 x H.147 mm

Separately, as an **optional** extra, you can purchase the **rear cover**, useful for protecting the clock from dust and moisture.

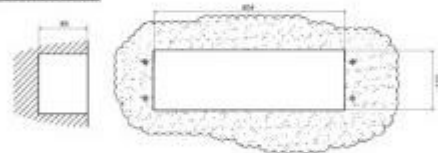
**Other LED colors are available upon request for a quote*

***The clock requires a master clock (Master Clock/NTP server) to control it through the relative output pulses*

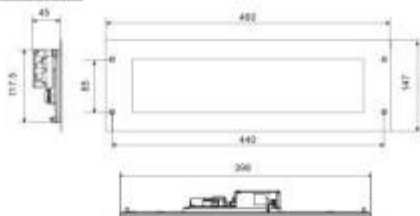
INFORMATION



Dimensioni cassa:



Dimensioni orologio:



Dimensioni cover orologio:

