

InfoTerminal For RFID OniLocker Electronic Lock

This InfoTerminal offers the user information about their opening device, through a screen. It shows the locker number assigned to the opening device approached to it, or if it is a master.

Description

- ☐ Stand-alone, powered by its own power supply
- ☐ Acoustic confirmation of correct card reading
- ☐ The user card must belong to the same installation as the InfoTerminal, otherwise it will not display any information
- ☐ Indication of type of card (user, master, etc.)

Technical Features

- □ Power Supply: 9-15 Vdc (200mA) (100-240 Vac +/-10% power supply included)
- □ Frequency: 50-60 Hz
- □ Consumption: Nominal 1W, Max. 2W
- ☐ Reading distance: 0 to 20 mm (depending on the type of carrier)
- □ Display: Alphanumeric 16 x 1 LCD with buzzer
- ☐ Temperature range: 0°C a 50°C
- □ Dimensions: 150 x 120 x 43 mm
- □ Weight: 250gr.
- $\hfill\Box$ Transponder frequency: 13,56 MHz
- ☐ Transponder technology: MiFare® 1K



Dimensions (mm)

