



Outdoor pedestal with cabinet for defibrillator h1043_64

Outdoor pedestal with cabinet for defibrillator h1043_64 in RAL 1021 yellow galvanized steel. Waterproof and airtight system equipped with a 105 dB anti-theft alarm siren.

The **outdoor pedestal with cabinet for defibrillator h1043_64** is a stationary protection, housing, and signaling system on a self-supporting base, specifically developed for **municipal administrations, technical offices for urban furniture, health and safety managers (H&S Managers), archaeological park managers, outdoor sports facilities, and bathing establishments**. This module responds to the critical need to configure public cardioprotection points accessible 24 hours a day, solving the operational problem of **protecting the semi-automatic defibrillator from weather elements, water infiltration, and dust in outdoor environments, while discouraging vandalism or unauthorized removal thanks to a dual integrated system of acoustic alarm and magnetic siren up to 105 dB**. Both the post and the cabinet are made of robust galvanized carbon steel sheet, finished with high-visibility RAL 1021 yellow outdoor polyester painting and baked at 180° to ensure maximum structural inalterability against atmospheric corrosion.

Technical features

- **Product type:** self-supporting floor pedestal complete with outdoor cabinet for defibrillator
- **Pedestal construction material:** galvanized P02 carbon steel sheet
- **Pedestal thickness specifications:** body thickness 10/10 – base thickness 12/10
- **Heat treatment and pedestal finish:** pre-treated with phosphodegreasing in high-temperature tunnels, outdoor polyester painting, and 180° thermal gallery baking
- **Pedestal installation:** pre-drilled holes for floor fixing
- **Pedestal post dimensions (W x D x H):** 250 x 130 x 1000 mm
- **High visibility coloring:** YELLOW RAL 1021
- **Cabinet construction material:** P02 carbon steel 15/10 thickness with watertight welds on all sides
- **Cabinet insulation grade:** door seal gaskets for water and dust tightness
- **Door configuration:** 1 windowed door with 4 mm thick transparent acrylic sheet
- **Internal cabinet configuration:** internal shelf with removable grid for hot air circulation
- **Alternative cabinet mounting options:** integrated wall-mounting system

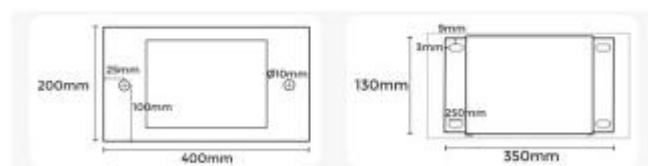
- **Cabinet locking mechanism:** snap closure with adjustable tension, possibility of inserting a padlock or seal, copolymer handle
- **Cabinet dimensions (W x D x H):** 425 x 215 x 480 mm
- **Primary anti-theft system (cabinet):** magnetic sensor anti-theft and built-in 105 dB siren active upon unauthorized removal, powered by a 9V alkaline battery with low battery indicator
- **Secondary alarm surveillance system:** device with magnetic sensor and strong 100 dB acoustic alarm, activation via keypad, powered by 3 button batteries, CE approved, dimensions 85 x 46 x 9 mm

** Images purely indicative*

INFORMATION

- **typology** Per uso esterno
- **Length in millimetres** 250.000000
- **Depth in millimetres** 130.000000
- **Height in millimetres** 1000.000000

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