

SMART DIALER

SMA 230

Compact autodialer to be installed behind the COP



Product Type: Lift Autodialer

Installation: Behind COP

Protocol: P100

Dimension: 138x25mm

Smart Dialer features

Fit in alarm button, keypad, microphone, loudspeaker, yellow/green LED

Fitting on stud screws (provided)

Compatible with calling points on top/under the car or in the pit

Features of the Smart Dialer PSTN version

Two versions available :

version A: 12V with external power supply

version B:

- 24V with fit in charger and external battery for the other models (SMA230, SMA205, SMA206, SMA 232, SMA233, SMA234)
- 24V with fit in charger and battery in the product
- (SMA 204)
- Integrated P100 and Micome Protocol
- Plug'n Play (easy installing and wiring solutions with RJ45 and Phoenix connections)
- Compliant with EN81-28, EN81-70, EN81-20
- Easy programming with multi-lingual audio assistance and statement of the recorded parameters
- Line echo canceller for an optimal audio quality automatic configuration of the audio system for a perfect acoustic
- 3 cabin call numbers and 3 technician call numbers shortcut programming for EN81-28
- Lift identification by telephone number, DTMF code or audio message
- Call acknowledgement and remotely alarm mode
- Cyclical test calls with or without pick-up
- Until 9 Smart Dialer on the same phone line
- Configuration of the alarm buttons NO or NC
- Configurable incoming calls
- Loudspeaker setting directly on the keyboard
- Alarm filtering input
- Pictograms output (yellow and green LED)
- CANCEL button on the keyboard

QUICK PHONE AUSTRALIA

NSW: 10 Rochester St Botany NSW 2019
QLD: 43 Telford St Virginia QLD 4014
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SMA 205

Built-in emergency phone to be installed in the car. Perfect solution to be fitted independently of the COP



Product Type: Lift Autodialer

Installation: Fitted in the cabine

Protocol: P100

Dimension: 224x120x26mm

- Included: autodialer, resistant stainless-steel face plate, alarm button, microphone, loudspeaker, yellow/green LED and engraved instructions
- Compatible with calling points on top/under the car or in the pit
- Installation template provided

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