Black Line
Entry control for home and office

by Jantar

Touch screen controller REGIS H

Regis H

- Controller with built-in proximity cards reader (125kHz or 13,56MHz) and 4" LCD touch screen display
- Regis H can be used as an access controller, T&A controller, human interface, etc.
- Designed for residential and business buildings, offices, shops, hospitals, industry, R&D facilities, clubs, etc.
- Internal memory for 30.000 users (expandable to 100.000) / 100.000 events
- Built-in accelerometer (anti-tamper alarm)
- RS-485 and TCP/IP communication
- Push button and door status inputs, transistor output (500mA)
- Vertical (default) or horizontal installation
- Configurable keypad with selectable colors of the buttons

TECHNICAL DATA
- **Dimensions: 85x126x19mm**
- **Reading frequency:**
    - **125kHz (Regis H-1-B)**
    - **13,56MHz (Regis H-3-B)**
- **Reading range:**
    - **up to 7cm (Regis H-3-B)**
    - **up to 10cm (Regis H-1-B)**
- **IP21 protection**
- **Backlit 4,3" LCD touch screen (resistive)**
- **Resolution 480 x 270**
- **FLASH memory for 30.000 users (expandable to 100.000 users) / 100.000 events**
- **RS485 and TCP/IP communication as standard**
- **RTC (Real Time Clock) with battery back-up (max. 10 hours)**
- **External power supply 9 to 14V DC (Spider W5, Spider W40B)**
- **Doors status and push button inputs**
- **Door strike output (transistor, 500mA)**
- **Built-in accelerometer as anti-tamper alarm**
- **Operating temperature: from -20 to +60°C**
- **Power consumption up to 3W (in ECO mode: 2W)**
- **Multi keypad layouts available**

ORDERING CODE

Code	Specification
REGIS H-1-B	Regis in **H-B** box, 125kHz
REGIS H-3-B	Regis in **H-B** box, 13,56MHz

Regis H-x-B - with 12 wires (25cm)

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