INTUS 700-PANEL

Readers for special applications

- Designed for metal environments, front-panel mounting
- State-of-the-art multi-ISO RFID technology
- Glass front with IK09 impact protection rating

- Capacitive illuminated PIN keypad as an option
- Connectable to INTUS terminals or ACM
- Indoor or outdoor installation

pcs

Time for security.

INTUS 700-PANEL

The INTUS 700-Panel access reader is ideal for installation on metallic surfaces and in metal environments such as elevators or parking barrier systems. It features an extraordinarily tough, impact-resistant glass front.

The INTUS 700-Panel is a multi-ISO RFID access reader powered by LEGIC's SM-4200M chip and designed for installation in metal environments or front-panel mounting (e. g. in elevators).

General characteristics
- RFID reader for flush mounting
- Connects to INTUS terminals and Access Control Managers
- Made in Germany
- Reading and writing functions
- Ideal for front-panel mounting in metal, e.g. elevators, parking barrier systems

Housing
- Glass front with IK09 impact protection rating
- Frame: Stainless steel

Configuration
- Backlit capacitive numerical touch keypad (optional)
- Optical signaling: 3 LEDs (green, blue, red)
- Acoustic signaling: 1 buzzer
- Temperature range: -25 °C to +60 °C
- Degree of protection: IP54
- Tamper contact
- Door control by DI/DOs in the ACM
- 2 DIs (to connect potential-free switches)
- DO module (option)

Technology
- Multi-ISO reader for combined reading methods
- RFID reading technologies: MIFARE® DESFire® EV1/EV2/EV3, MIFARE® Classic, LEGIC advant, LEGIC prime
- Frequency: 13.56 MHz (LEGIC, MIFARE)

Connection
- Interface: RS485, 2-wire
- Protocol: LBus
- Voltage supply: 12V DC or 24V DC

Dimensions (HxWxD)
- 150 x 150 x 33 mm

pcs