

INTUS 700-Steel

- + Robust surface-mounted housing (die-cast zinc)
- + Elegant glass design, 2mm Xensation glass with shock resistance level IK09
- + For Legic and Mifare
- + Tamper contact
- + Optionally with capacitive touch PIN keypad
- + Symbols and numbers backlit



Technical Data

INTUS 700-Steel

The INTUS 700-Steel is an RFID access reader with the Legic chip SM4200M for the outdoors with a die-cast zinc housing and Xensation glass front.

It is available in Legic and Mifare reading technologies and can be connected to all INTUS ACM access control managers.

Technology

- Mifare classic
- Mifare DESFire EV1/EV2
- Legic prime
- Legic advant

Power consumption

- Maximum: 2.5 VA
- Typically: 2.0 VA

PIN keypad

- Optionally with capacitive touch PIN keypad

Signaling elements

- 3 LEDs / RGB multicolor
- 1 speaker for acoustic signaling
- Tamper contact

Frequency

- 13.56MHz (Legic, Mifare)

Dimensions (H x W x D)

- 133,2 x 133,2 x 36,2 mm

Interface

- LBus (RS485)

Mounting

- Surface mounting

Temperature range

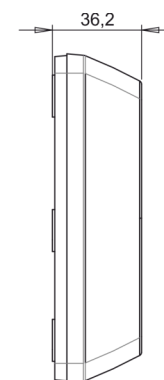
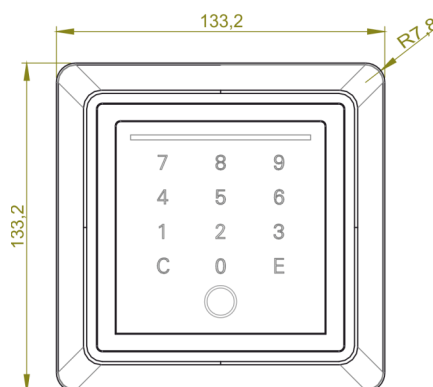
- -25°C ... +60°C

Degree of protection

- IP55 (with correct installation)
- Suitable for outdoor use
- Shock resistance level: IK09

Voltage supply

- 12V ... 24V DC (int. reverse voltage protection)



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Technical specifications subject to change without notice.

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