

INTUS 700-Panel

- + Installation in metal environment, front panel installation
- + For Legic and Mifare
- + Optionally with capacitive touch PIN keypad
- + Symbols and numbers backlit
- + Elegant glass design, 2mm Xensation glass with shock resistance level IK09



Technical Data

INTUS 700-Panel

The INTUS 700-Panel is an RFID access reader with the Legic chip SM4200M for installations in metal environment or front panel installation.

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

Frequency

- 13.56MHz (Legic, Mifare)

Dimensions (H x W x D)

- 150 x 150 x 33 mm

Interface

- LBus (RS485)

Mounting

- Panel mounting, installation in metal

Temperature range

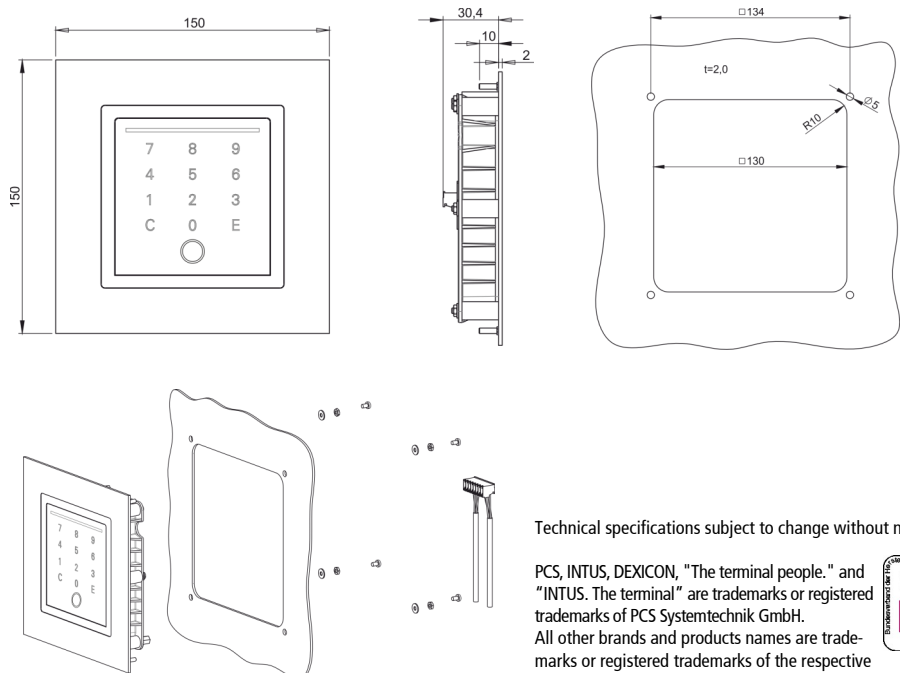
- -25°C ... +60°C

Degree of protection

- IP54 (with correct installation)
- Shock resistance level: IK09

Voltage supply

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



Technical specifications subject to change without notice.

PCS, INTUS, DEXICON, "The terminal people." and "INTUS. The terminal" are trademarks or registered trademarks of PCS Systemtechnik GmbH. All other brands and products names are trademarks or registered trademarks of the respective companies and organizations.



PCS Systemtechnik GmbH

Pfaelzer-Wald-Str. 36
81539 Munich
Phone +49-89-68004-550
intus@pcs.com

Ruhrallee 311
45136 Essen
Phone +49-201-89416-0

Hofzeile 24
1190 Vienna
Phone +43-1-3670-302

www.pcs.com