



INTUS 615

Reader for surface or flush mounting

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- On-wall or in-wall housing
 - State-of-the-art RFID technology
 - Reading and writing functions
 - Connects to INTUS terminals or Access Control Managers
 - Indoor or outdoor installation
 - Optional weather protection cover
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Time for security.



INTUS 620 is the universal INTUS access reader for all kinds of applications. Thanks to its unobtrusive appearance, the device blends in with any part of the company, from representative entrance area to busy shopfloor. The INTUS 615 reader is available with or without a PIN keypad.

INTUS 615



General characteristics

- RFID reader for surface or flush mounting
- Connects to INTUS terminals and Access Control Managers (ACMs)
- Made in Germany
- Reading and writing functions

Housing

- On-wall housing: Graphite grey
- Frame: White aluminum

Configuration

- Optional membrane keyboard with numerical keypad
- 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
- Optional weather protection cover

Technology

- RFID reading technologies: MIFARE® DESFire® EV1/EV2/EV3, MIFARE® Classic, LEGIC advant, LEGIC prime, HITAG 1
- Frequency: 13.56 MHz (LEGIC, MIFARE), 125 kHz (HITAG 1)

Connectivity

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

Dimensions (HxWxD)

- 84 x 84 x 11 (+ 24) mm (flush mounting)
- 84 x 84 x 38 mm (surface mounting)
- 93 x 96 x 40 (+ 24) mm (flush-mounted weather protection cover)
- 93 x 96 x 65 mm (surface-mounted weather protection cover)



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