



# INTUS PEGASYS DOOR TERMINAL

Mechatronic access control

- 
- Timeless 1.8 mm V2A stainless steel housing
  - Up to 50,000 bookings per battery set
  - Simple and fast installation
  - Certified for smoke and fire protection doors
  - Automatic wake-up function
  - For indoor or outdoor installation
- 

*Time for security.*

**pcs**

The INTUS PegaSys door terminal in timeless stainless steel design is the optimal solution for your installation situation. It can be installed in a very short time without additional drilling on solid leaf and tubular frame doors, including optional mechanical locking. The durable electronics, the lockbox and the battery compartment can be easily retrofitted, which means that only individual components need to be replaced when servicing is required.

INTUS PegaSys is integrated with access control software from PCS or PCS software house partners. This way you are very flexible in your decisions, resulting in additional security for your investment. INTUS PegaSys is an expandable and balanced complete system neatly divided into online and offline functionality and administered with minimum effort. A convincing system that quickly saves costs.

# INTUS PEGASYS DOOR TERMINAL



## General characteristics

- Made in Germany
- Seamless integration of online and offline access control
- Optical and acoustic signaling
- Housing: 1.8 mm V2A stainless steel housing
- AES data encryption

## Configuration

- Up to 50,000 bookings per battery set or 5 years stand-by
- Memory capacity for bookings up to 2,000
- Degree of protection: IP55
- Temperature range: -25 °C to +55 °C
- Dimensions wide (HxWxD): 285 x 67 x 27 mm
- Dimensions slim (HxWxD): 285 x 42 x 27 mm
- Signalling: Acoustic (buzzer) and optical (two-colour LED)

## Installation

- Indoor or outdoor installation
- No drilling required when using available DIN standard holes, for all doors with a backset > 50 mm
- Compatible with fire and smoke protection doors
- Compatible with escape and emergency doors
- Battery replacement possible from the outside without removal of the lock cylinder

## Functionality

- Emergency opening possible
- Single opening with time restriction
- Permanent opening (switchover function or based on a time model)
- Daytime release

## Certificates

- General technical approval
- DIN EN 18273
- DIN EN 179
- DIN EN 1634
- DIN EN 1906 (Class 3)

## Technology

- NetworkOnCard or OSS
- Supported reading methods: MIFARE® DESFire® EV1/EV2/EV3, MIFARE® Classic, LEGIC advant, LEGIC prime
- Power supply: 4x CR2450 3V lithium batteries



© 2023-07 PCS Systemtechnik GmbH

PCS, INTUS und DEXICON are registered trademarks of PCS Systemtechnik GmbH.

All other names of products and services are trademarks of the respective companies and organizations.

PCS Systemtechnik GmbH · Pfälzer-Wald-Str. 36 · 81539 Munich, Germany · Tel. +49 89 68004 – 0  
Ruhrallee 311 · 45136 Essen, Germany · Tel. +49 201 89416 – 0  
intus@pcs.com · www.pcs.com

