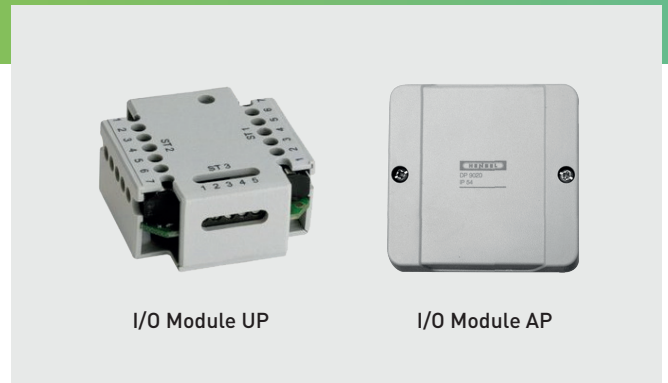


INTUS I/O MODULE

Door strike control

The INTUS I/O module enables INTUS RFID readers to control door strikes and to poll feedback contacts (frame contact and latch contact).

The INTUS I/O module is available for flush mounting (UP) or surface mounting (AP). The module is connected to a reader via the I2C interface.



I/O Module UP

- Digital inputs / digital outputs (DI / DO): 2 / 2
- Maximum DO current load for relay: 2 A
- Interface to reader: I2C
- Max. distance reader to I/O module 5 m
- Installation: flush mounting
- Dimensions (HxWxD): 50 x 45 x 23 mm
- Temperature range: -25 °C to +55 °C
- Power supplied from the reader
- For INTUS 400/520IP/620

I/O Module AP

- Digital inputs / digital outputs (DI / DO): 2 / 2
- Maximum DO current load for relay: 2 A
- Interface to reader: I2C
- Max. distance reader to I/O module 5 m
- Installation: Surface mounting
- Dimensions (HxWxD): 88 x 88 x 50 mm (Hensel DP 9020)
- Temperature range: -25 °C to +55 °C
- Power supplied from the reader
- For INTUS 400/520IP/620

© 2022-07 PCS Systemtechnik GmbH

PCS, INTUS und DEXICON sind eingetragene Marken der PCS Systemtechnik GmbH. Alle anderen Namen von Produkten und Dienstleistungen sind Marken der jeweiligen Firmen und Organisationen.

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



Time for security.

