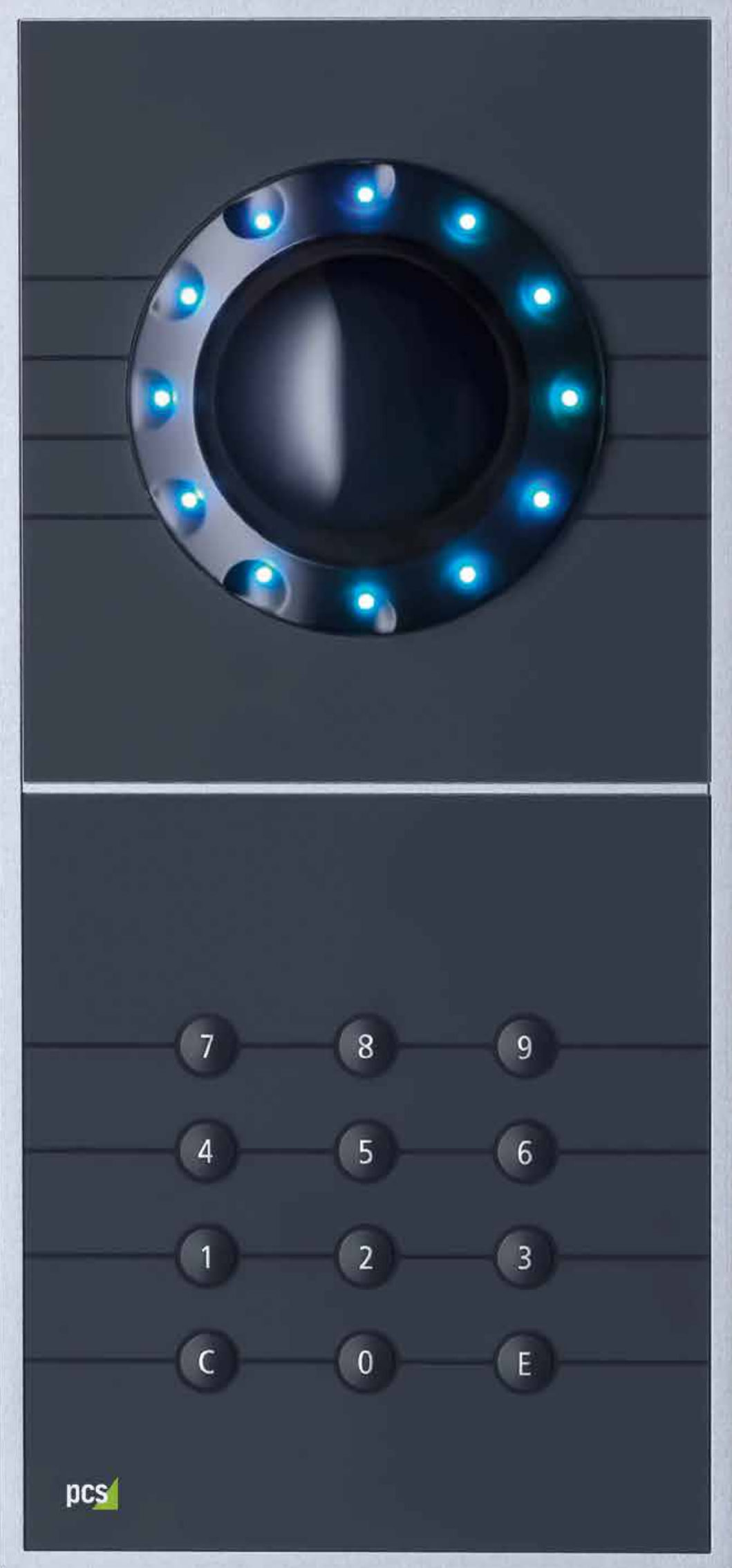
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INTUS 1600PS-II

Biometric access reader for palm vein recognition

- Highly secure authentication system
- Exceptionally accurate sensor
- High user acceptance
- Verification or identification
- „Thread hand“ for silent alarm
- Integrable with third-party systems

The authentication of individuals in security-critical applications requires methods that are easy to use yet as tamper-proof as possible. Hand vein recognition is the method of choice for this purpose. Designed for self-explanatory access control, the INTUS 1600PS-II is ideal for use in high-security applications. For multi-factor authentication, the user logs in with an RFID card and verifies their identity through hand vein recognition.

This form of access control is also particularly suitable for protecting critical infrastructure institutions or data centres.

We have compiled all relevant product documentation on our website. Scan the QR code and get started.

The innovative INTUS 1600PS-II palm vein recognition system perfectly meets the requirements for simplicity and high security. It is based on Fujitsu's PalmSecure™ technology.

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