SSS SIEDLE

readID Wall E
SE 1090 DKTW

210013375-00

## Product description

ReadID Wall E - powerful reader with PIN pad for electronic keys and cards with MIFARE DESFire EV1, EV2 and EV3 technology. The integrated function LED provides clear visual feedback. Compatible with electronic keys and cards SKC/SKT 600-….

The ReadID Wall E is designed for surface mounting and is ideal for contactless opening of doors, gates and other access points.
Performance features:
• Simple installation on standard flush-mounted boxes
• Operation with Secure Controller SC 600-…
• RS485 interface / OSDP protocol
• Capacitive touch PIN pad with white backlighting
• Tamper protection
• Ambient light sensor
• USB interface for firmware updates and OSDP configuration
Supported technologies:
• MIFARE Classic (UID / sector)
• MIFARE Ultralight (UID)
• MIFARE DESFire EV1 / EV2 / EV3 (UID / Application-AES)

## Specifications

| | |
|---|---|
| Operating voltage: | 5–30 V DC |
| Operating current: | max. 50 mA |
| Protection system: | IP 54 |
| Ambient temperature: | –30 °C to +70 °C |
| Height of structure (mm): | 16 |
| Dimensions (mm) W x H x D: | 89 x 87 x 16 |

readID Wall E
SE 1090 DKTW

210013375

readID Wall E
SE 1090 DKTW

210013375



| | | | |
|---|---|---|---|
| SE 1090 DKT readID Wall E | Product information | 3,9 MB | Download |
| SE 1090 DKT readID Wall E | Declaration of Conformity | 451 kB | Download |
| REACH Information | Additional information | 798 kB | Download |
| OSDP Config Tool (DE/EN) | Software | 1 MB | Download |