



Svensk Binär Teknik

RFID-D5USB-D10

Dual Band RFID reader 125kHz, 13.56MHz, NFC,
EM400x, Mifare. 8-10 characters Decimal/HEX. HID.
DIP Switch. USB. Desktop

FEATURES

- Dual Band RFID card reader for USB - Decimal/HEX
- 8-10 characters Decimal/HEX - 32/40bit
- 125 kHz, 13.56 MHz, NFC
- 125kHz: EM4001, EM4002, EM4200
- Mifare: ISO 1443A/B/15693
- HID - keyboard emulation
- Reading distance: up to 10 cm
- Supplied via USB
- USB interface
- ID format setting with DIP switches - see diagram
- Hard copy form with the product
- operating temp. -25° to +70°C
- Dimensions: 88 x 56 x 18 mm



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For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.



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RFID-D5USB-D10

SPECIFICATIONS

Operating Temp.	:	-10 - +75°C
Forsyning	:	5VDC fra USB port
Frekvens	:	NFC / Mifare 13,56MHz, EM 400x 125kHz
Interface	:	USB
Læseafstand	:	5 - 19 cm afhængig af system og TAG størrelse



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