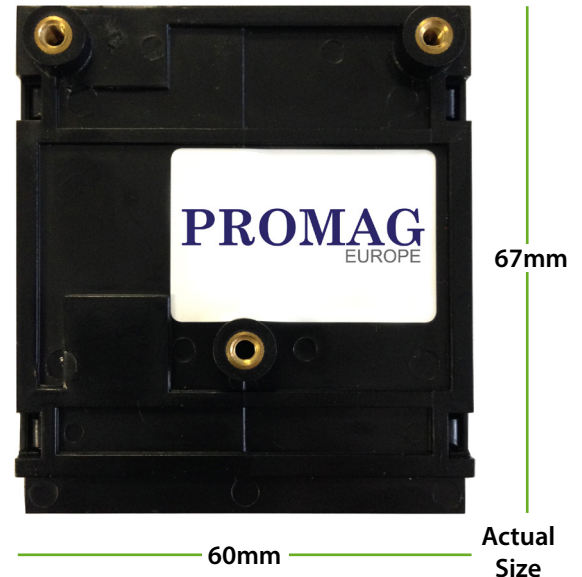
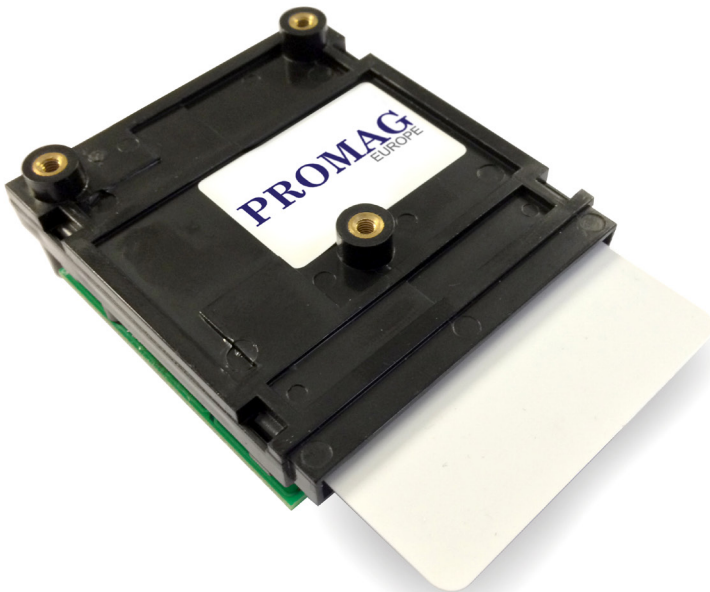


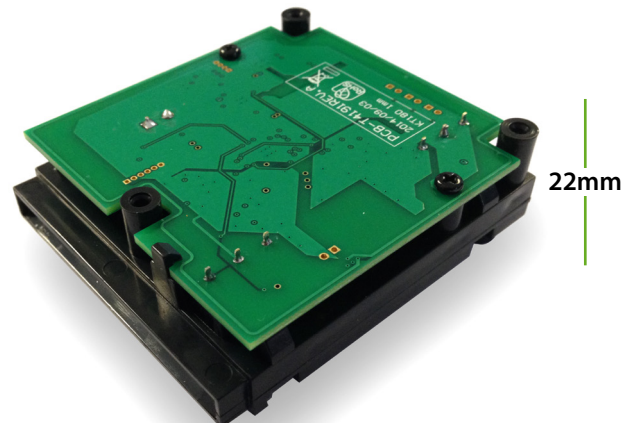
PROXSLOT

HALF CARD RFID INSERT READER



Features

- 125kHz or 13.56MHz MIFARE® UID version available
- Only reads when a card is inserted (Cards cannot be read outside of the reader)
- Card seated switch (can be polled by software)
- Outputs card ID once per insertion or requested by software
- Powered via the USB port
- Locking 6 pin Molex USB connector
- Molex to USB type-A cable included
- Beeper & on board LEDs for reading status
- Verify ID code of RFID cards
- Linux & Windows virtual COM port drivers



Optional Bezel...

Assists card insertion and offers front mounting. Frosted transparent finish allows you to add your own LED illumination.



Optional Bezel

Specification

Interface	USB (virtual COM port) Locking Molex connector USB 3.0 compatible
Baud rate	9600 None
Parity	8 data bits, 1 stop bit
Power	5V / 200mA via USB
Card Types	
RFID Version:	125kHz EM
MIFARE Version:	13.56MHz MIFARE (supports 4 & 7 Byte MIFARE formats)
Dimensions (mm)	W60 x L67 x H22
Operating Temp	-10 ~ +55°C
Relative Humidity	10 ~ 90%
Read Mode	Read only unique serial number & identifier
Certifications	RED, ROHS 2, CE



Note: Specification is subject to change without notice.
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