

Black Edition

Elegant & Simple

The XPR MINI Range is now available in an aesthetic and ruggedized black ABS finish. It comes in all different technologies for the single range: keypad, swipe biometry reader, proximity reader (Mifare, EM & HID 125 kHz), and sensitive exit push button.



xpr Access

www.xprgroup.com

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The XPR Mini Range is now available in an elegant black ABS housing. The black colour provides elegance and simplicity and can be perfectly combined with any other colour. The ABS housing offers a perfect finish and high resistance to any type of environment.

MTPADBK

- ▶ Backlit metallic keys
- ▶ 99 User codes (1-8 digits long)
 - ▶ Tamper protection
- ▶ Voltage: 12-24 V DC; 15-24 V AC
 - ▶ Consumption: 30 mA
- ▶ ABS housing: 51 x 92 x 27 mm



MTPADBK-M

- ▶ Backlit metallic keys
- ▶ Protocol: Data output Wiegand 24, 26, 30, 32, 34, 35, 37, 40, 42, 56, 58, 4/6/8 bit key burst, Clock & Data, Codix
- ▶ 2 free tension LEDs (Red & Green)
- ▶ 1 m cable
- ▶ 1 buzzer
- ▶ Voltage: 12 V DC
- ▶ Consumption: 30 mA; Max: 100 mA
- ▶ ABS housing: 51 x 92 x 27 mm

MTT

- ▶ Sensitive Push Button
- ▶ Relay output: 2A at 24 V DC/ 120 V AC
 - ▶ Relay time: Pulse and latch mode
- ▶ Visible signal: Green LED (relay operation) - Red LED (closed door)
 - ▶ Buzzer
- ▶ Voltage: 12-24 V DC; 15-24 V AC
 - ▶ Consumption: Max. 65 mA
- ▶ ABS housing: 51 x 92 x 27 mm



RTT

- ▶ 1 Remote Relay and Request-to-Exit Button
- ▶ Relay output: 1 relay (2A at 24 V AC/DC)
- ▶ Relay time: Pulse and latch mode
- ▶ Visible signal: Green LED (relay operation) - Red LED (closed door)
- ▶ Buzzer
- ▶ Push Button Input
- ▶ Voltage: 9-14 V DC
- ▶ Consumption: 60 mA
- ▶ ABS housing: 51 x 92 x 27 mm

B100BK

- › 100 fingerprints
- › Protocol: Wiegand output (8 to 128 bits)
- › Enrolment can be done from Desktop reader (B100PROX-USB) or reader itself
- › Configuration and user management by software
- › Tricolor status LED
- › Voltage: 12 V DC
- › Consumption: 100 mA max.
- › ABS housing: 51 x 92 x 27 mm

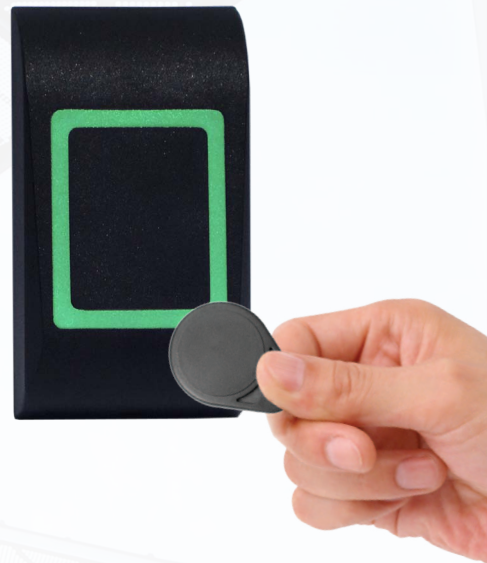


B100BK-SA

- › 98+2 templates
- › Swipe capacitive sensor
- › Programming by Master finger
- › 1 Relay (2A, 24 V AC/DC)
- › Tricolor status LED
- › Programmable buzzer
- › Push button input
- › Voltage: 9-14 V DC
- › Consumption: 100 mA max.
- › ABS housing: 51 x 92 x 27 mm

MTPXBK-EH

- › Proximity Reader
- › Protocol: Configurable WIEGAND 24, 26, 32, 34, 40, 42 bits
- › Reading type: EM 4002/4100 and HID (125 kHz)
- › Read range: up to 3.5 cm
- › Tricolor status LED
- › 1 internal buzzer
- › Voltage: 9-14 V DC
- › Consumption: Max. 50 mA
- › ABS housing: 51 x 92 x 27 mm



MTPXBK-MF

- › Proximity Reader
- › Protocol: Configurable WIEGAND 24, 26, 32, 34, 40, 42, 56 bits
- › Reading type: Mifare Classic CSN, Ultralight and Desfire (13,56 MHz)
 - › Read range: up to 6 cm
 - › Tricolor status LED
 - › 1 internal buzzer
 - › Voltage: 9-14 V DC
 - › Consumption: Max. 130 mA
- › ABS housing: 51 x 92 x 27 mm

MTPXBK-MF-SA

- › Proximity Reader
- › Users capacity: Unlimited
- › Events memory: 3500 events
- › Reading type: Mifare Classic 1K, 4K
- › Read range: up to 6 cm
- › Tricolor status LED
- › 1 internal buzzer
- › 1 Exit button input
- › Software support: PROH-MS, PROA-MS
- › Backlist capacity: 500 cards
- › Voltage: 12 V DC
- › Consumption: Max. 150 mA
- › ABS housing: 51 x 92 x 27 mm