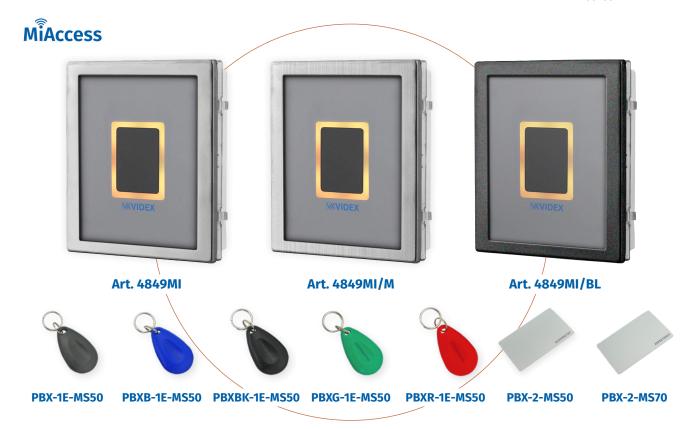
4000 Series MiAccess Proximity Module

4000 Series Standalone MiAccess (Mifare) Proximity Module for use with the MiAccess System







4849MI
Modular 4000 series standalone Mifare proximity module for use with the MiAccess system
Mirror Stainless Steel, /M Matt 316 Marine Grade Stainless Steel, /BL Gun Metal Grey
Yes: Tri-colour halo indication LED, amber = standby/data, green = access granted, red = access denied, internal audible buzzer
Mifare reader with sector read/write and support for Mifare classic, 1K & 4K fob/card types
up to 6 cm (approx.) with an operating frequency of 13.56MHz
Main reader has sealed resin potted electronics with IP65 rating
1K Fobs: PBX-1E-MS50 (grey), PBXB-1E-MS50 (blue), PBXBK-1E-MS50 (black), PBXG-1E-MS50 (green), PBXR-1E-MS50 (red), 1K card: PBX-2-MS50 , 4K card: PBX-2-MS70
Pre-wired 10 core cable 0.5m (approx.). Orange = PTE (PB), Green = tamper (T1), Blue = tamper (T2), red = +pos (+12V), black = 0V (GND), white = NO , yellow = COM , grey = NC , pink = RS485 (A) and violet = RS485 (B)
1 Dry contact relay: white = NO , yellow = COM , grey = NC wires (2A - 24V ac/dc), RS485 bus wires: pink = A and violet = B for remote relay connection RU2 , DINRTT or RTT
Programmable relay time: 1-255 seconds or 0=ON/OFF [toggle] mode
Programming is carried out via the micro-USB port on the rear of the reader using the PROA-MS or PROH-MS MiAccess PC software
Unlimited user (fobs/cards) capacity with up to 3500 events logged. Collect events directly from the reader via the micro-USB port or from a programmed 'events collect card'. Includes feature to 'black list' cards that have been lost or stolen (up to 500 cards max.). Program personalised access rights for each user are registered directly onto a user's individual card. Scheduled activation feature with 4 definable actions of lock, unlock based on the time and day of the week. Firmware upgrades supported via the micro-USB port.
1x switched 0V input (push-to-make) orange wire PB / tamper T1 & T2 switch wires green and blue
1 module 4000 series: 103 (W) x 120 (L) x 30 (D) mm
12Vdc (compatible PSU's: 521B and HDR-15-12)
During Operation: 150mA (max.)
-10° to +50°C

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