# LOW PROFILE VR PANEL MOUNT KEYPADS, PROXIMITY READERS AND FINGER PRINT READERS

## VR/DIN SERIES



**VR/DINMTPX-M-E**
**VR/DINMTPX-MF-E**

**VR/DINPAD-M-E**

**VR/DINBIOC**

**Low profile flush panel mount proximity readers, bio-access readers and keypad for the Vandal Resistant range.**

**ACCESS CONTROL**

**PROXIMITY ACCESS**

**BIO ACCESS**

**CODED ACCESS**

The low profile DIN mount Wiegand proximity readers *(EM and Mifare)*, bio-access finger print readers and keypads are designed to fit into the Videx range of Vandal Resistant intercom panels *(standard VR range, VR120, SP300 and SP301 digital series and bespoke VR panels)*.
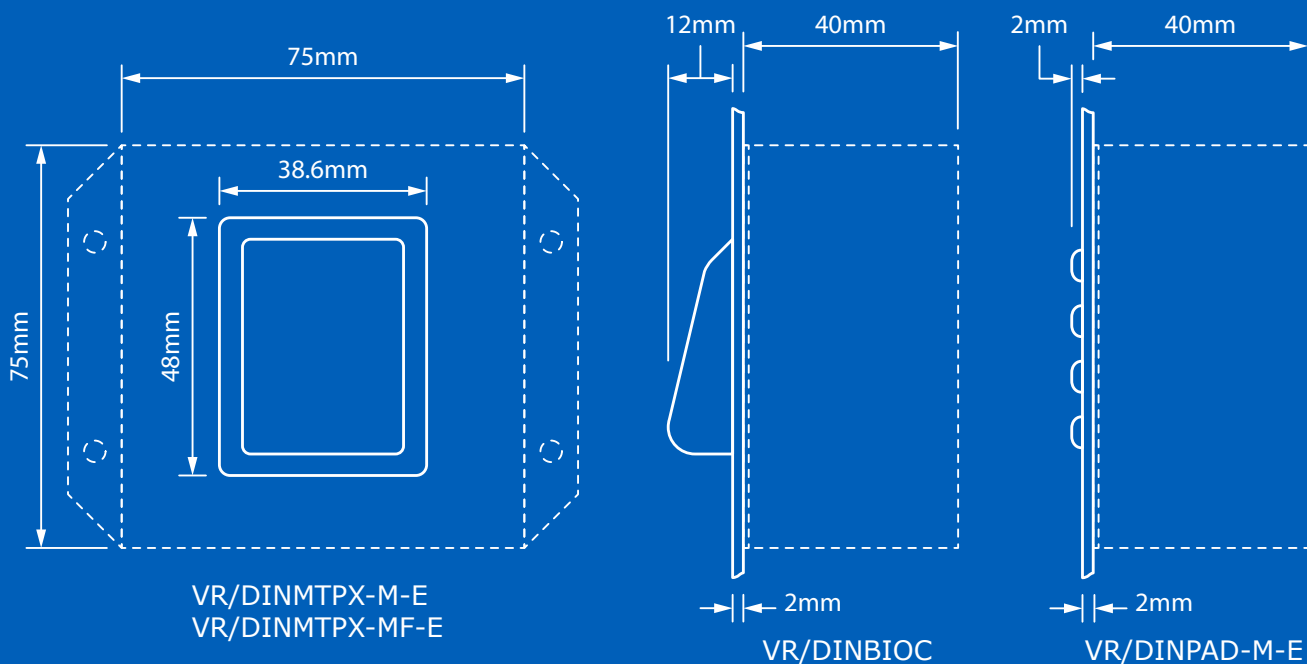
Both the EM and Mifare proximity readers have a selectable Wiegand output *(26 or 34 bit)* which is capable of reading EM4100 proximity cards/fobs *(125Khz)* with the Mifare reader also capable of reading Mifare Classic CSN, Ultralight and Desfire *(13.56Mhz)* cards/fobs.

The bio-access reader offers storage of up to 9500 fingerprints and programmable Wiegand output *(8 to 128 bit)*. Both proximity and bio-access readers feature a tri-colour LED halo to indicate active, accept and denied states.

The keypad also features a selectable Wiegand output *(26, 30, 34 or 40 bit)* and all modules are compatible with the popular Portal Plus access control system *(programmable via the Pros CS Client software or can be used on third party access control supporting the wiegand protocol)*.

# VIDEX®

www.videxuk.com

## Technical Drawings

**75mm** × **75mm**

**38.6mm** × **48mm**

VR/DINMTPX-M-E
VR/DINMTPX-MF-E

**12mm** | **40mm** | **2mm**

VR/DINBIOC

**2mm** | **40mm** | **2mm**

VR/DINPAD-M-E

## Key Features Include:

- Flush low profile Wiegand readers available for Vandal Resistant series panels *(including the SP300 and SP301 digital range)*.

- Proximity readers, bio-access readers and keypad compatible with the popular Portal Plus access control system and third party party access control systems that support the Wiegand protocol.

- Proximity readers *(only)* are also compatible with the stand alone SC24000 2 door proximity controller.

- Internal sounder and a tri-colour LED halo to indicate active, accept and denied states *(proximity and bio-access readers only)*.

**VR/DINMTPX-M-E**
**VR/DINMTPX-MF-E**

**VR/DINBIOC**

| *Part No. | System | Description |
|-----------|--------|-------------|
| VR/DINMTPX-M-E | | Add Wiegand proximity reader to VR panel |
| VR/DINMTPX-MF-E | Vandal Resistant series panels | Add Wiegand Mifare proximity reader to VR panel |
| VR/DINBIOC | | Add Wiegand bio-metric reader to VR panel |
| VR/DINPAD-M-E | | Add Wiegand mini keypad to VR panel |

*\* the part numbers shown are only for the access control addition to a VR panel and would therefore need to be ordered along with the required VR panel style.*