

SINGLE/DUAL-PATH COMMUNICATOR FOR THE ALARM BUSINESS



now with LTE-M

EN 50136 EN 50131





MX03-LTE-M



FUTURE-PROOF LTE-M TECHNOLOGY

with Dual-SIM, each supporting multiple operators per country



FAST AND EASY INSTALLATION

with any panel using Contact ID, SIA, Pulse and FF 4/2



RELIABLE DATA REPORTING

to any Alarm Receiving Center



IMPROVED RECURRING REVENUE

Low flat-rate monthly fees for improved profitability



MAIN FEATURES

REPORTING FORMATS – Dial Capture Interface supporting Contact ID, SIA, Pulse and FF 4/2

EXCEPTIONAL REDUNDANCY – Dual-Path, Dual-SIM device, each SIM supporting multiple operators

SUPERVISED CONNECTIVITY – 10-minute polling of the connection

ADMIN PORTAL – Online-based device management portal and monitoring of user accounts

FULL EVENT REPORTING – Reliable reporting to any Alarm Receiving Center

INSTALLER MOBILE APP – Real-time on-site communication diagnostics and device configuration

UNIVERSAL PANEL COMPATIBILITY – Works on 12 to 29 VDC, supporting a wide range of alarm panels

SPECIFICATIONS

- Multi-band CAT-M1 LTE 700/850/1700/1900/2100 MHz
- Dial Capture interface supporting CID, SIA, Pulse and FF 4/2
- Up to 6 inputs, 2 digital & 1 relay outputs
- Supply voltage: +12 to +29 VDC
- Consumption: Standby 50mA, Peak 200mA
- Dimensions: 63 x 90 x 32 mm
- Weight: 100g without antenna

CERTIFICATIONS

- EN 50131
- EN 50136

