



- MX62 is a state-of-the-art access control designed to offer streamlined installation, secure communication and enhanced connectivity.
- Equipped with Web-Based OSDP and Wiegand support, the MX62 ensures flexible connectivity options for single or multi-door access control applications.
- Capable of connecting with 4 pcs of Wiegand reader or 4 pcs of OSDP readers.
- Easy wiring installation with color-coded terminal blocks.
- AES-128 / TLS 1.2 / HTTPS encryption for secure communication against potential threats.
- Build-in web server for real time control, export logs data and online check logs.
- Flexible IP configuration options with DHCP and static IP mode.
- Tailored for building automation, security systems, and industrial environments.

Specification

Door Capacity	1/2/8 Doors (with MX60R)	DIN Rail Mount	Support
Card Capacity	200,000	Fire Alarm Input	Yes
Access Log Capacity	500,000	LED Indication	5 LED
System Log Capacity	10,000	Processor / Memory	32-bits / 16MB Memory
OSDP Readers Connection	4	TCP/IP Interface	10/100M base
Wiegand Readers Connection	4	Communication with Software	AES-128 / TSL 1.2 / HTTPS
Exit Button	2	IEEE POE 802.3af/at Compliant	Optional
Door Lock Relay	2	Extra Event Relay	4 (Optional)
Door Sensor	2	Operation Humidity	20% - 85% RH
Aux. Input	2	Power Requirement	DC 12-14V, 1.5A
Built-in Event Relay	2	Dimension	183 x 111 x 40 mm

Layout Diagram

