#### **DATA SHEET**



# Smart Video Intercom - M Section 28 13 00



Unit Interface Capabilities Touchscreen/voice/PIN/card/transmitter/RFID tag

Scheduling Capabilities

Radio Reciever

Included

Wireless Communication

Yes\*\*

## **Specifications**

Data ConnectivityWi-Fi/cellular/wired high-speed internet/DSLVoice CommunicationWi-Fi/cellular/wired high-speed internet/DSL

Calling Connectivity VoIP (Phone.com)

Power Supply 120VAC to 24VDC transformer (included)

Programming (Database Management) Cloud (myQ® Community)

Remote Programming (Database Management)

Yes

Realtime Event Monitoring (Email Notifications)

Yes

**Software** myQ Community

Wiegand Input Data Format 26 BIT, 30 BIT, 37 BIT (HID), 37 BIT (Transcore), AND 32 BIT (MiFare)

Wiegand Output Data Forma26 BITLocal User Capacity Per Unit50,000Local Event History Per Unit50,000Max Number of Gates/Doors of Control (Each)2Wiegand Input2

Relay Output4 (2 primary, 2 auxiliary)Mounting OptionsSurface/flush/gooseneckOperating Temperature-20°F to 130°F (-29°C to 54°C)

**Display Type** 7-inch full color touch screen with Picture-in-Picture

**Display Resoultion** 720p high definition

Integrated Video CameraYesAnti-Tamper AlarmYesWarranty2 years

#### Construction

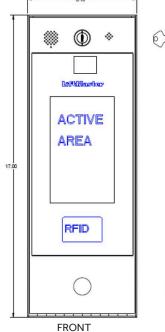
**Enclosure Material** Cast Metal, Power Coated Black





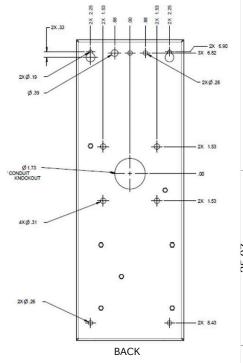
Smart Video Intercom - M Section 28 13 00

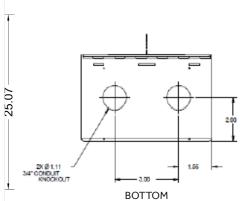
# Dimensions





SIDE





## Range

CAPXM Feature	Wired	Wireless	Wire Type	Range
Power 120VAC to 24VDC transformer (from outlet to controller)	х		2 wire (14 AWG) 2 wire (16 AWG) 2 wire (18 AWG)	Up to 300 ft. Up to 200 ft. Up to 100 ft.
Wiegand accessory wiring	х		7 wire (18-22 AWG)	Up to 500 ft.
Relay output wiring	х		2 wire (18-24 AWG)	Up to 2500 ft.
Exit Request (REX)	х		2 wire (18-24 AWG)	Up to 500 ft.
Supervised Input	х		2 wire (18-24 AWG)	Up to 500 ft.
RJ-45 Internet	х		CAT5e or better 8 strand (24 AWG)	Up to 328 ft.
Wireless link to LiftMaster® Operators		х	N/A	Up to 750 ft.*
Wi-Fi		х	N/A	Up to 250 ft.**

<sup>\*</sup>When used with LlftMaster® Operators with Security +2.0® Radio

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<sup>\*\*</sup>When used with LlftMaster® Gate Operator mfg. after Nov. 2017