



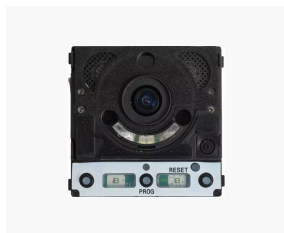
MTM Video

System: X1

Finishing: Aluminum

Mounting: Recess-mount

Call buttons: 2 in double row



MTMV/01

62030010

x1

Intercom video modules for X1 systems.

Electronic module with techno-polymer body and 2 call buttons with double, blue or white, namecard backlighting. PAL/NTSC video camera sensor with 680x512 pixel resolution and built-in microprocessor for digital signal processing. Wide-eye lens with 100° horizontal and 82° vertical opening and digital zoom adjustment. Even illumination of the subject with 2 high-efficiency white LEDs and anti-glare diffuser. Featuring a local control for electric lock, auxiliary contact (1A, 30V max), inputs for door lock release button and for door status indication (programmable I/O), output for activation of outdoor cameras (programmable I/O). The front is equipped with LEDs for visual indication of the system status. It allows to adjust the audio volume of the microphone and speaker and the activation time of the electric lock. Manual or PC programming via MINI USB connector on the front. To be completed with a video intercom front panel. When combined with the corresponding front panel, it guarantees IP54 water and dust protection.

[Technical documentation](#)



MTMFV2P

62030050

x1

2-button video intercom front panel made of natural anodized satin finish aluminum.

With polycarbonate brace, it is equipped with pictograms to indicate the status of the system and 2 double rows of buttons with 55x15 mm name tags. To pair up with an intercom module. Shock protection rating IK07.



MTMSI1M

x1

60020150

Recess-mounting box for 1-module MTM entry panels.

Plastic recess-mounting box with 2 cable gland joints for installing side by side and with pre-punched holes for passing the cables.

[Technical documentation](#)



MTMTP1M

x1

60020170

Frame and plaque for 1-module MTM.

Black painted aluminum frame with cathoporesis finish ensures high resistance to corrosion and rust. Brushed anodized aluminum plaque.

[Technical documentation](#)
