TECHNOLOGICAL **CORE**, MANY **ADVANTAGES!**

Many advantages in few centimeters.
The **MTM** range includes great features, all standard and on all **audio** and **video** models.
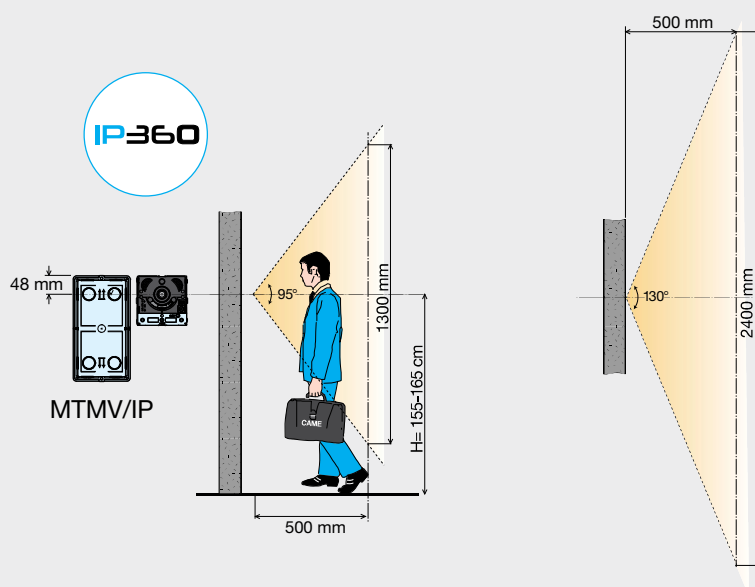
HIGHLY INTEGRATABLE

Besides the normal **discharge output** for the electric lock, there is also a **relay output** featured on the entry panel's terminal board. This can connect to any operator. Also, there are **two programmable**, input-or-output function **terminal boards.** The former is for any additional call buttons or feedback on the state of the door. The latter is for triggering additional auxiliary relays or to notify the state of the door to other systems.

WIDE-ANGLE VISION

The MTM video modules, enhanced by the new wide-eye lens, let you see a very extensive area: **100° horizontal and 82° vertical** openings of the video camera lens.
The **IP360 version** has been further upgraded to a **130° horizontal and 95° vertical** angles, with no image distortion whatsoever.

IP360

48 mm

MTMV/IP

95°

1300 mm

H= 155-165 cm

500 mm

500 mm

130°

2400 mm

MTM
VR VERSION

FRAME AND FRONT-PIECES WHOLLY MADE OF ZAMAK, ALL IN JUST 16 mm

HIGHLY WEATHER-AGENT PROOF

MTM VANDAL-RESISTANT VERSION FOR GREATER SECURITY AND PEACE-OF-MIND.

All of the functions on the standard version will be available in a new body: **same mechanics and functional modules,** same accessories, but with a vandal-resistant skin.
New design, **with Zamak trimmings,** all VR items can resist up to **IK09** level shocks. This means the MTM series is the most complete range of modular entry panels on the market.

WATER AND SHOCK PROTECTED

SAME AUDIO AND VIDEO QUALITY AS THE MTM VERSION

CRUSH-PROOF BUTTONS WITH TWO-COLOR BACKLIGHTING

SECURITY SCREWS

MOUNTING AND
INSTALLING

Fitting the **MTM** is **quick** and **easy.**
A few steps is all it takes to assemble and fasten the plaque to the wall. Below you can see the steps needed to fit a two-module video entry panel.
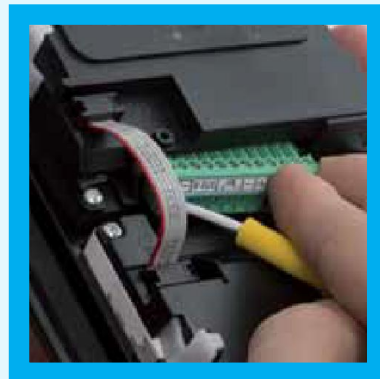
❶ Wire the terminal board to the wall.
❷ Fasten the video module to the frame.
❸ Fasten and connect the second module
   by using the flat cable.
❹ Connect the terminal board to the main
   module.
❺ Fasten the frame to the recess-mounting box.
❻ Program and adjust settings on entry panel.
❼ Add the front pieces.
❽ Close with the frame.

JUST ONE TERMINAL BOARD FOR CONNECTING TO THE SYSTEM

The system connects to the entry panel via a single terminal board that is connected to the audio or audio/video module. From here, all of the other modules are connected via a single flat anti-inverting cable.
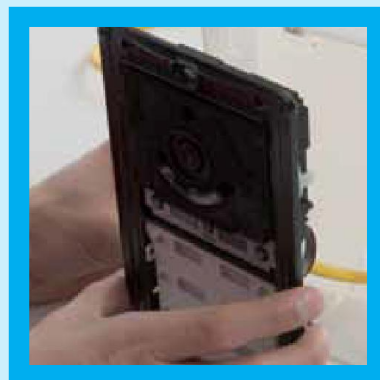It's difficult to get it wrong.

BENCH-ASSEMBLING THE ENTRY PANEL

The plaque is bench-assemble beforehand.
The entire module-programming-and-settings phase can be done from the installed entry panel before fitting the front pieces.

MANUAL SETTINGS AND ADJUSTMENTS

Simpler systems can be programmed via the buttons on the audio or audio/video module.
You can, in fact:
- program calls;
- adjust the field of view;
- choose between blue or white backlighting;
- adjust button brightness.

PROGRAMMING VIA USB

Whereas complex systems can use a PC to program the entry panel. By fitting a USB drive into the audio or audio/video module, you can activate the advanced functions or program more complex systems. All programming is done via PCS/XIP software.

CAME
CONNECT
WE CONNECT.
YOU CONTROL.

Today smartphones and tablets have become part of our lifes.

These devices have become irreplaceable aids in our lives; also thanks to the Apps that provide control over new functions, every day.
Touching, seeing, hearing have no more limits.
It's all within reach.

To meet these needs **CAME** has developed a series of custom Apps for controlling all of our products.

Enter the **CAME CONNECT world.**

XIP MOBILE
THE APP FOR HAVING YOUR VIDEO ENTRY PANEL ON YOUR SMARTPHONE

The **XIP MOBILE** App lets you manage calls from your audio/video entry system, directly on your smartphone or tablet.

Do you want to see who is ringing the doorbell, even when you're not home?
XIP MOBILE lets you get calls and remotely scan the entry panel area on you mobile device.
There's no need for any additional devices or special configurations.
Just connect the system to your home's router.

Answering, checking the video cams' live images and opening the front door, from your smartphone, is now possible.

Download on the **App Store**

GET IT ON **Google Play**

STANDARD INSTALLATION

Smartphone

Tablet

CAME NNECT
CLOUD CONNECTED TECHNOLOGY

CAME CLOUD

Router

Futura IP

**MTM VIDEO IP
1 BUTTON**

Legend

———— = UTP CAT 5
• • • • = Internet connection
•)) = WI-FI

bpt | 29

BEST SELLING VR COMPOSITIONS

VANDAL-PROOF 4-MODULE WALL-MOUNTING BOX WITH RAIN HOOD.

VIDEO MODULE WITH FRONTPIECE WITHOUT CALL BUTTONS

scroll up or down and push central button to call

DISPLAY FOR BROWSING THE ADDRESS BOOK

VANDAL-PROOF DIGITAL KEYPAD FOR CALLING THE REQUIRED UNIT.

RFID READER FOR OPENING BY USING A BADGE CARD