

F01506

# 1W MEET VIDEO WIT 10" WHITE KIT

## DESCRIPTION

WIT MEET VIDEO KIT for single-family homes, offices and businesses. MEET IP video intercom system. Decentralized P2P SIP protocol. Direct connection of devices to the building's network infrastructure.

- WIT monitor with 10" capacitive touch screen and hands-free audio. Surface installation using connector 95411. White front.
- Doorbell function. Photos of missed calls. Viewing IP cameras.
- MILO 1L IP54 panel with 1.2MPx color camera. Installation in box 9543. Aluminum finish.
- Call diverting to up to 8 devices with APP MEET ME as standard. Licenses included. Pairing of user mobile devices using a label on the front of the monitor. Receiving calls even when the APP is closed.
- Expandable to a maximum of 8 panels and 8 monitors. Possibility of intercommunication between monitors (self-discovery of monitors).
- SIP compatible. Integrable with third-party VoIP terminals and switchboards.
- Panel RTSP streaming for image recording from a third-party video recorder.
- Device reconfiguration via web browser, without additional software.

## TECHNICAL SPECIFICATIONS

### Supply:

- Switch: max.30W/port (IEEE802.3af/at), up to 48W in total
- Devices: PoE
- Use an additional power supply for the electric lock release.

### Summary:

- MILO 1L: Lens 52°(V), 100°(H), 0.5Lux min., white led
- WIT monitor: 10", 1024x600px, 8 sensor inputs
- Audio/video codecs: G.711, H.264
- RJ-45 Ethernet connection

**Technology:** MEET

**Measures of the product:** 320x227x245 mm

**Weight:** 3.097 kg

**Measures of the packed product:** 22,4x32,5x24,7 cm

**EAN 13:** 8424299015064



F09533

# 1/W MILO VIDEO PANEL MEET

## DESCRIPTION

**1L MEET VIDEO CARD PoE** without proximity reader.

### SPECIFICATIONS

- Aluminum profile
- Tempered glass
- High definition color camera
- Low consumption
- Extended operating range
- Modular Linux-based platform
- Remote Firmware Update

### FUNCTIONS

- CALL TO APARTMENT Visitors can call the apartment associated with the plate.
- CALL TO CONCIERGE It is possible to make calls for assistance to the concierge associated with the panel.

### REFERENCES

- Ref. 9533 1L MEET VIDEO CARD
- Ref. 9534 1L MEET VIDEO CARD (+ PROXIMITY READER)
- Ref. 9543 FLUSH BOX – S MEET
- Not compatible with Elevator Control function

## TECHNICAL SPECIFICATIONS

| SYSTEM | |
|---|---|
| Conversation privacy | Yes |
| **FEATURES** | |
| CPU | ARM Cortex-A7 1.2GHz |
| FLASH | 128M |
| SDRAM | 64MB |
| Web server | Yes |

| | |
|---|---|
| Sip Compatibility | Yes |
| **INSTALLATION** | |
| Mounting | Flush,Surface |
| **ENVIRONMENTAL** | |
| Operating temperature (ºC) | [-25,70] |
| Non-condensing humidity (%) | [10,90] |
| Environmental protection rating (IP) | 54 |
| **MECHANICAL** | |
| Product dimensions (height x width x depth) (mm) | 183 x 118 x 49 |
| Product Color | Aluminium |
| Pushbutton material and finish | Stainless steel |
| Modularity | No |
| Calling method | Pushbutton |
| Tickets | 1 |
| Departures | 1 |
| RJ45 | 1 |
| Tamper | Yes |
| **ELECTRICAL** | |
| Minimum consumption (W) | 1.5 |
| Maximum power consumption (W) | 3 |
| **AUDIO** | |
| Communication type | Full Duplex |
| Audio codec | G.711 codec |
| **VIDEO** | |
| Video viewing angles (H x V x D) | 52 x 100 x 120 |
| Color night vision through white LEDs | Yes |
| **KEYBOARD** | |
| Keyboard backlighting | No |
| **KEYBOARD FEATURES** | |
| Keyboard backlighting | No |
| **ADDITIONAL DETAILS** | |
| Weight (kg) | 0.7976 |

| | |
|---|---|
| Packaging measurements (height x width x depth) cm | 8x25,5x16,5 |
| EAN | 8424299095332 |

## NOTES

Using the panel together with other accessories may affect and reduce its IP and IK protection ratings. It is recommended to seal the entire assembly after installation.

## ACCESSORIES



F09543

1/W MILO PANEL FLUSH BOX MEET



F01586

# SWITCH POE 4 PORTS

## DESCRIPTION

- This switch complies with the IEEE 802.3af/at standard.
- Automatic detection of any devices powered in the standard is enabled at the 1 – 4 ports of the switch. The UP LINK ports are used for connection of another network.
- The LEDs at the front panel indicate the operation status.
- The PoE technology ensures a network connection and reduces installation costs by eliminating the need to supply a separate power cable for each device. This method allows supplying other network devices, such as IP phone, wireless access point or router.

## TECHNICAL SPECIFICATIONS

Includes 220 Vac power adapter

- 4 PoE 10/100Mb/s ports (data and power transmission)
- 2 10/100Mb/s ports (UP LINK)
- Allows cable lengths of up to 100m.
- 30W for each PoE port, for devices that comply with the IEEE802.3af/at (PoE+) standard
- Supports auto-learning and auto-aging of MAC addresses (1K)
- Includes additional installation elements

| | |
|---|---|
| Ports | 6 10/100Mb/s ports (4 x PoE + 2 x UP LINK) with connection speed auto-negotiation and MDI/MDIX Auto Cross |
| PoE power supply | IEEE 802.3af/at (1÷4 ports), 52 V DC / 30 W at each port * |
| Protocols | IEEE802.3, 802.3u, 802.3x CSMA/CD, TCP/IP |
| Bandwidth | 1,6Gbps |
| Transmission method | Store-and-Forward |
| Optical indication of operation | Switch power supply<br>Link/Act<br>PoE status |
| Power supply | ~100-240 V; 50/60 Hz; 1,3 A / 52 VDC; 1,15 A external power supply is included. |
| Operating conditions | Temperature -10°C ÷ 40°C,<br>Relative humidity 5% - 90%, no condensation |
| Dimensions | W=118, H=28, D=85 [+/- 2mm] |
| Net/gross weight | 0,5/0,7kg |
| Protection class | EN 60950-1:2007 |
| Storage temperature | -20°C ÷ 60°C |

* The given value of 30 W per port is the maximum value. The total power consumption should not exceed 48 W.

## APPLICATION

This switch can supply up to 4 MEET devices. These devices can be either KIN PANELS or WIT MONITORS. Just connect each device to the one of the 4 PoE ports of the switch by means of an Ethernet cable.

Furthermore, these devices can also be a MILO PANEL, a MIO MONITOR or a MILO GUARD UNIT. A PoE Splitter Ref. 1498 is required in this case.

The two UP LINK ports can be used to connect another switch.

Accessories included:

- Power supply
- Brackets for rack mounting

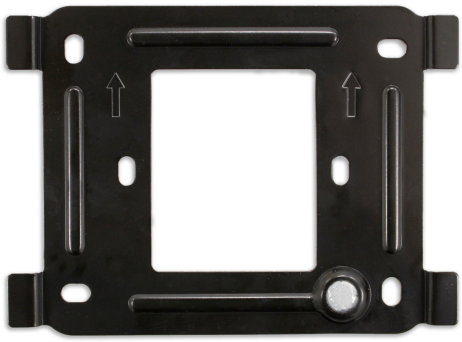
**Technology:** MEET

**Measures of the product:** 118 X 28 X 85 mm

**Weight:** 0.783 kg

**Measures of the packed product:** 8,7x25,2x20,6 cm

**EAN 13:** 8424299015866



F95411

# NEO/WIT MONITOR CONNECTOR MEET

## DESCRIPTION

- Mounting support for the NEO/WIT monitor in the wall.
- Includes monitor connection cables. MEET System.

## TECHNICAL SPECIFICATIONS

- Mounting support for the NEO/WIT monitor in the wall.
- Includes monitor connection cables. MEET System.

**Technology:** MEET

**Weight:** 0.081 kg

**Measures of the packed product:** 9,2x0,8x12,5 cm

**EAN 13:** 8424299954110




F09543

# 1/W MILO PANEL FLUSH BOX MEET

## DESCRIPTION

Recessed box for MILO 1L MEET plate. To install a street panel it is necessary to place a box on the wall where we will later fix the panel.

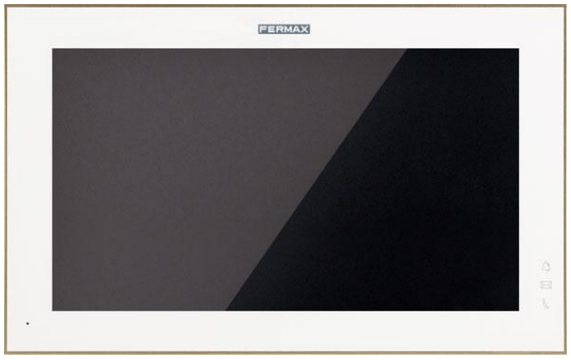
**Technology:** MEET

**Measures of the product:** 172,5 x 105 x 63 mm

**Weight:** 0.485 kg

**Measures of the packed product:** 17x10,5x6,5 cm

**EAN 13:** 8424299095431



F14831

# WIT 10' HOME AUT. MONITOR POE WHITE MEET

## DESCRIPTION

WIT is a monitor with a 7" or 10" capacitive screen. WIT's graphical interface creates a truly intuitive user experience thanks to its focus on residential intercom.

CHARACTERISTICS

- Capacitive screen (7" / 10")
- Two-way hands-free communication
- High definition color TFT.
- Different ringtones based on origin
- Remote Firmware Update
- Android based
- Available in 12 languages (English, Spanish, German, Polish, French, Chinese, Russian, Turkish, Hebrew, Portuguese, Vietnamese, Farsi)
- 7 integrated alarm zones + sabotage.
- Reset and restore to factory parameters remotely.
- Doorbell with connection to CCTV IP camera
- Viewing IP CCTV cameras (up to 8)
- Simultaneous display of auxiliary IP CCTV camera and opening of auxiliary relay during conversation (up to 4)
- Activation of monitor relays (up to 8 using relay module Ref. 1616)
- Integration with home automation through Apps (in 7" and 10")
- Automatic and manual image capture, with the possibility of exporting to SD card.
- Elevator control with feedback

FUNCTIONS

1. CONCIERGE. Users can call the desired concierge by selecting it on the list shown in the user interface. If the concierge has a camera attached a video communication will be stablished, otherwise only audio.
2. PANEL AND CCTV CAMERA AUTO ON. Users can open the panel's video channel of their respective block for surveillance purpose. Once the panel communication is established, the user can take pictures, talk, and open the door if wanted. It is also possible to supervise the authorized CCTV cameras.
3. AUX CAMERA AND AUX DOOR LOCK RELEASE DURING CONVERSATION. When a call is received from the panel, it is possible to display different aux cameras (up to 4) to get a different angle of view or to follow the visitor. At the same time different aux relays (up to 4) can be activated to open additional gates or barriers.
4. VIDEO DOORBELL. It is possible to connect a pushbutton to the monitor so it will trigger the doorbell sound on the monitor. The doorbell call can automatically display the video coming from an IP CCTV camera, increasing the security.
5. INTERCOM CALL. The monitor allows to call different monitors in the same apartment.
6. EXTERCOM CALL. The monitor allows to call different monitors in different apartments with the same community.

7. CALL LOG. Users can have a clear view of their call history in the CALL LOG interface and are able to browse through the pictures taken for each call. There is possible an individual or a complete deleting of the registers.
8. PHOTO CAPTURE. When receiving a call, it is possible to automatically capture a photo. It is possible to take additional photos if desired.
9. MESSAGES. Users can receive text messages from their property management so they can easily know if there is a package, a maintenance schedule, or an import event on their community (software management required). Maximum 64 messages.
10. LIFT CONTROL. Tenants can enable the lift to their visitors to access their floor at the same time the panel door lock is opened from the monitor. Tenants can call the lift before leaving their apartment, so the lift car is ready on the floor.
11. ALARMS. The monitor provides 7 alarm zones management, managed under 3 simple modes:

HOME: Lowest Security level. SLEEP: Medium Security level. OUT: Highest Security level.

12. SOS. User generates an SOS alarm by touching this icon several seconds, sending a message to the concierge and management software.
13. DO NOT DISTURB. It is possible to set the monitor to DO NOT DISTURB mode, so the calls will not produce any sound during a defined period. Do not disturb led will light up if this function is active.
14. RELAY ACTIVATION. It is possible to activate up to 8 relays using ref. 1616 relay module.

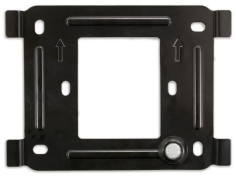
All functions can be disabled by the installer, except Do Not Disturb function.

## TECHNICAL SPECIFICATIONS

| | |
|---|---|
| **SYSTEM** | |
| Conversation privacy | Yes |
| **FEATURES** | |
| CPU | Quad-core |
| FLASH | 4GB |
| SDRAM | 1 GB |
| S.O | Android 10 |
| Call mode | Hands-free: hands-free call mode |
| Web server | Yes |
| Sip Compatibility | Yes |
| Inductive Loop | No |
| RTSP CCTV Auxiliary Cameras | 8 |
| **INSTALLATION** | |
| Mounting | Desktoop,Surface |
| **ENVIRONMENTAL** | |
| Operating temperature (°C) | [-10,55] |

| | |
|---|---|
| Non-condensing humidity (%) | [10,90] |
| Environmental protection rating (IP) | 30 |
| **MECHANICAL** | |
| Product dimensions (height x width x depth) (mm) | 168 x 270 x 20 |
| Impact resistance rating (IK) | 4 |
| Material | Plastic ABS |
| Product Color | White |
| RJ45 | 2 |
| **ELECTRICAL** | |
| Minimum consumption (W) | 2.5 |
| Maximum power consumption (W) | 7.2 |
| **DISPLAY** | |
| Display size | 7 " |
| Touch Screen | Yes. Capacitive |
| Viewing angle (HxV) | 120 x 110 |
| Screen resolution (HxV) | 1024 x 600 |
| **AUDIO** | |
| Audio codec | G.711 |
| **VIDEO** | |
| Video codec | H.264 |
| **ADDITIONAL DETAILS** | |
| Weight (kg) | 0.9144 |
| Packaging measurements (height x width x depth) cm | 6,8x31x21,5 |
| EAN | 8424299148311 |

ACCESSORIES



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NEO/WIT MONITOR CONNECTOR MEET



F01489

WIT 10' MONITOR FLUSH BOX MEET



F01485

MEET MONITOR DESKTOP SUPPORT