FERMAX

REF.1508 1W MEET VIDEO NEO WHITE KIT

DESCRIPTION

VIDEO NEO MEET KIT for **single-family homes, offices, and businesses**. MEET IP video door entry system. Decentralised **SIP P2P** protocol. Direct connection of devices to the building's network infrastructure.

The kit includes:

14501	MONITOR NEO 7" POE WHITE MEET
9533	MILO VIDEO 1L MEET POE BOARD
1586	4 PORT POE IP SWITCH
95411	NEO/WIT MEET MONITOR CONNECTOR
9543	FLUSH MOUNTING BOX MILO PLATE 1L MEET

CHARACTERISTICS

NEO monitor with 7'' capacitive touch screen and hands-free audio. Surface installation by means of 95411 connector. Doorbell function. Pictures of missed calls. IP camera display.

MILO 1L IP54 **panel** with 1.2MPx colour camera. Installation in recessed box 9543.

Call forwarding to up to 8 devices with MEET ME APP as standard. Licences included. Pairing of users' mobile devices via label on the front of the monitor. Call reception even when the APP is closed.

Expandable to a maximum of **9 panels and 9 monitors**. Possibility of intercommunication between monitors (autodiscovery of monitors).

SIP compatible. Can be integrated with third party VoIP terminals and PBXs.

RTSP streaming for image recording of the panel from a third party video recorder.

Device reconfiguration via web browser, without any additional software.

ACCESSORIES

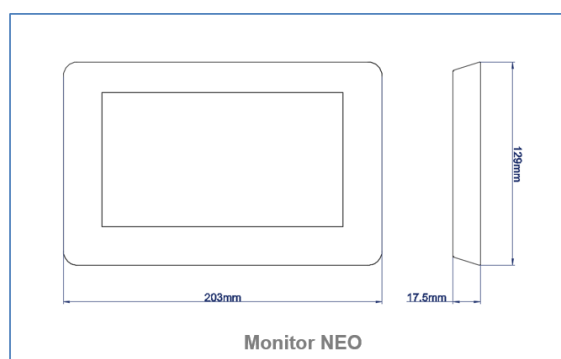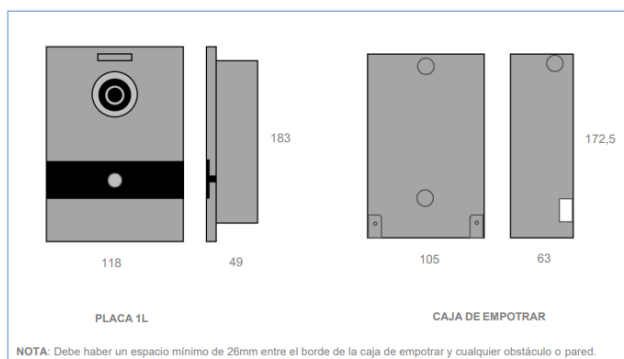|	
Ref. 1485	MEET MONITOR DESKTOP SUPPORT
Ref. 1490	EXTERNAL DOORLOCK RELAY MEET
Ref. 95181	MILO 1W PANEL SURFACE BOX ALUMIN.

Ref. 4813	PSU DIN6 100-240VAC/12VDC-2A
Ref.6750	UNIVERSAL ELEC. STRIKE 990N 10-24V
Ref.67501	UNIVERSAL LOCK RELEASE 990N-P22 10-24V

DIMENSIONS

Case: 32 x 22.7 x 24.5 cm *(W x H x D)*

183
118   49
105   63

PLACA 1L

CAJA DE EMPOTRAR

NOTA: Debe haber un espacio mínimo de 26mm entre el borde de la caja de empotrar y cualquier obstáculo o pared.

172,5

129mm
203mm   17.5mm

Monitor NEO

FERMAX

TECHNICAL CHARACTERISTICS

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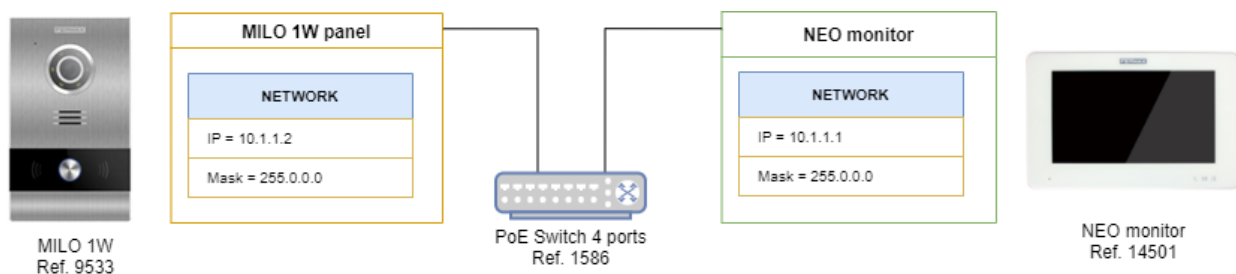- Use an additional power supply for the electric lock release.

Summary:

MILO 1L: Lens 52º(V), 100º(H), 0.5Lux min., white led

NEO monitor: 7'', 800x480px, 8 sensor inputs

Audio/video codecs: G.711, H.264
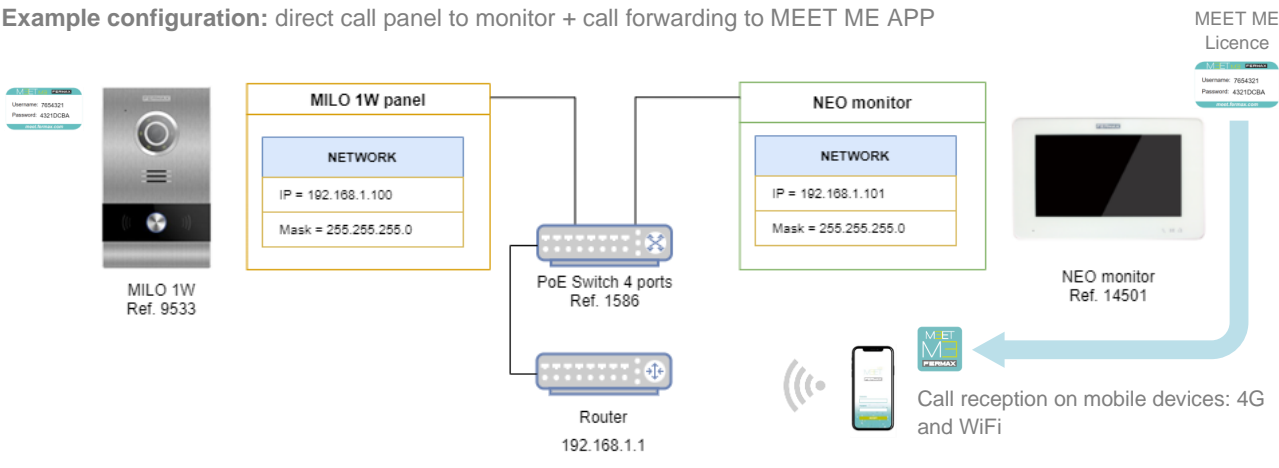
RJ-45 Ethernet connection

Detailed information on the datasheet of each product

SCHEMES

Default configuration: plug&play, direct board-to-monitor call without any configuration

MILO 1W panel

NETWORK
IP = 10.1.1.2
Mask = 255.0.0.0

NEO monitor

NETWORK
IP = 10.1.1.1
Mask = 255.0.0.0

MILO 1W
Ref. 9533

PoE Switch 4 ports
Ref. 1586

NEO monitor
Ref. 14501

Example configuration: direct call panel to monitor + call forwarding to MEET ME APP

MILO 1W panel

NETWORK
IP = 192.168.1.100
Mask = 255.255.255.0

NEO monitor

NETWORK
IP = 192.168.1.101
Mask = 255.255.255.0

MILO 1W
Ref. 9533

PoE Switch 4 ports
Ref. 1586

Router
192.168.1.1

NEO monitor
Ref. 14501

MEET ME Licence

Call reception on mobile devices: 4G and WiFi

MANUALS AND DATASHEETS

14501	NEO 7" MONITOR POE WHITE MEET
9533	1/W MILO VIDEO PANEL MEET POE
1586	SWITCH POE 4 PORTS
95411	NEO/WIT MONITOR CONNECTOR MEET
9543	MILO 1/W PANEL FLUSH BOX MEET