MEET

NEO MONITOR

FERMAX

GUÍA INICIO RÁPIDA
QUICK START GUIDE
GUIDE DE MISE EN MARCHE RAPIDE
SCHNELLSTARTANLEITUNG
КРАТКОЕ РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ
HIZLI BAŞLANGIÇ KILAVUZU
SNELLE STARTGIDS

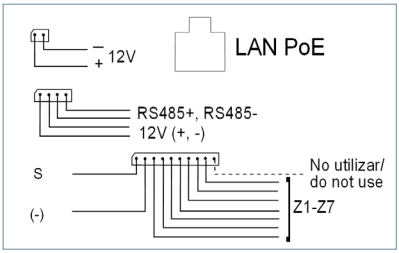
es. en. fr. de. ru. tu. nl.

GUIA RÁPIDA

INSTALACIÓN MONITOR MEET NEO

es.

BORNES DE CONEXIÓN



Más información en meet.fermax.com

LAN PoE: Conector RJ45 a la red LAN.

+12V, -: Entrada alimentación 12 Vcc para los casos en los que no haya LAN PoE.

RS485+, RS485-, 12V: Conexión RS485 para Módulo Ref. 1616.

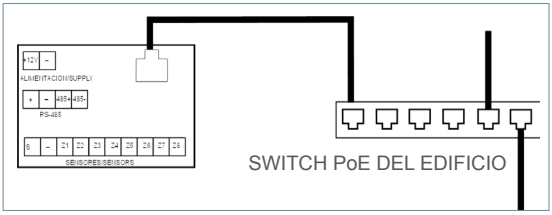
S: Salida de alarma 12Vcc 100 mA.

(-): Negativo común (salidas y entradas de alarma).

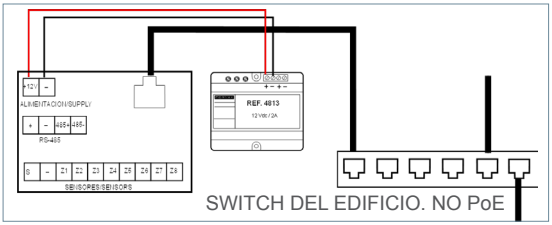
Z1-Z8: Entrada de los correspondientes sensores (Z1 a Z8).

NOTA: Z8 está reservado al sensor de tamper.

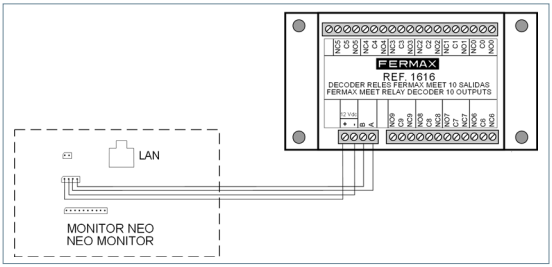
ESQUEMAS BÁSICOS



Alimentación por PoE



Alimentación por 12 Vcc



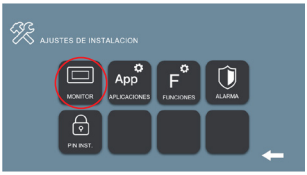
Conexión del Módulo Ref. 1616

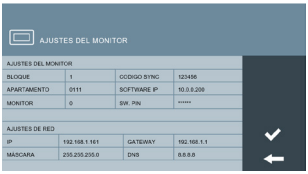
Cod. 970202c V08_25

PROGRAMACIÓN BÁSICA DESDE EL TERMINAL

Introducir datos básicos de configuración

- Número de bloque
- Numero de apartamento
- Número de monitor (0 por defecto).
- Dirección IP
- Máscara de subred
- Puerta de enlace
- DNS





Introducir contraseña de instalador: **Contraseña por defecto 6666.**

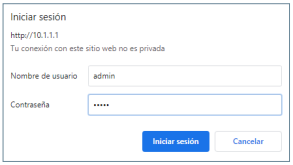
PROGRAMACIÓN BÁSICA DESDE PC

Utilizar un PC con navegador web (preferiblemente Chrome) para acceder a la configuración del monitor.

IP por defecto: 10.1.1.1

NOTA: El PC a utilizar debe tener una dirección IP del mismo rango que el monitor.

Ejemplo: En el caso en que el monitor tenga la IP 10.1.1.1, el PC deberá tener una IP del tipo 10.X.X.X, con máscara de subred 255.0.0.0.



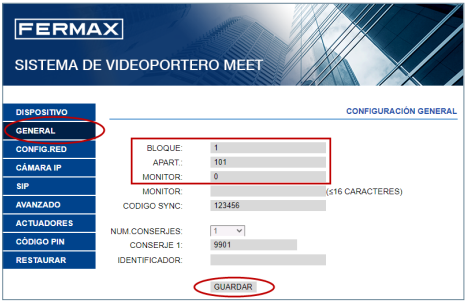
Para iniciar sesión, identificarse con el nombre de usuario y contraseña.

Valores por defecto:

- **Nombre de usuario:** admin
- **Contraseña:** 6666

Introducir los datos básicos de configuración de red:

- Dirección IP
- Máscara de subred
- Gateway
- DNS



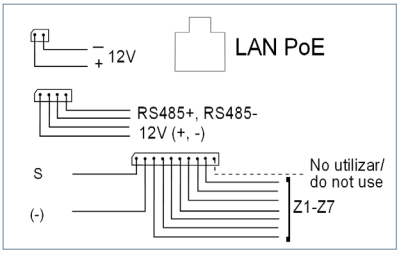
Introducir los datos básicos de instalación:

- Número de bloque
- Número de apartamento
- Número de monitor (por defecto “0”)

QUICK GUIDE
NEO MEET MONITOR INSTALLATION

en.

CONNECTIONS



Further information at meet.fermax.com

LAN PoE: RJ 45 LAN connection.

+12V, -: 12 Vdc power supply for the cases where no LAN PoE is available.

RS485+, RS485-, 12V: RS485 connection for Ref. 1616 Module.

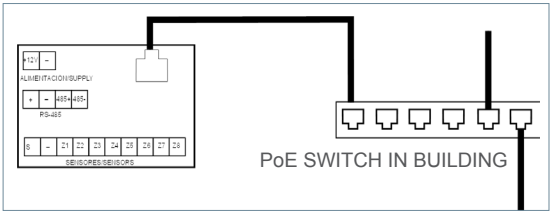
S: 12Vdc 100 mA alarm output.

(-): Negative common (alarms input and output).

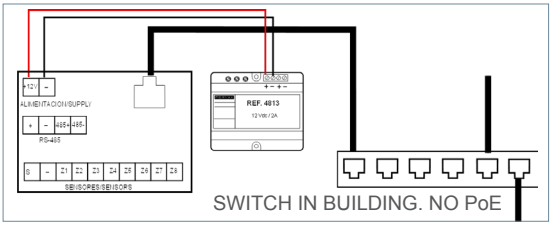
Z1-Z8: Input alarms sensors (Z1-Z8).

NOTE: Z8 is reserved for tamper sensor.

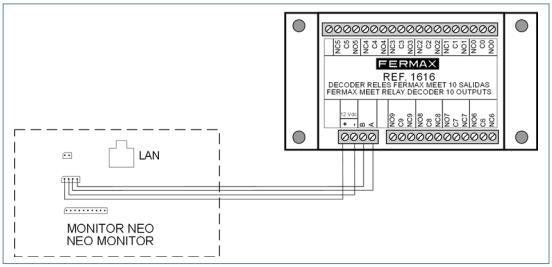
BASIC DIAGRAMS



Powered by PoE



Powered by 12 Vdc



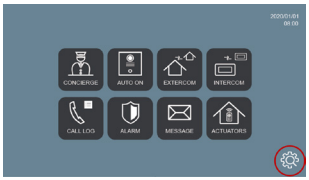
Ref. 1616 connection

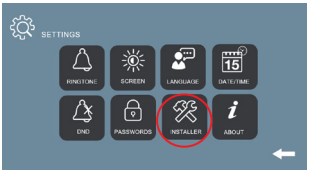
Cod. 970202c V08_25

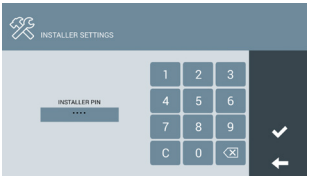
TERMINAL BASIC PROGRAMMING

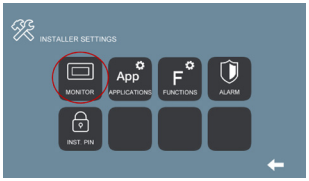
Enter the basic configuration information:

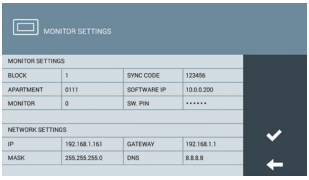
- Block number
- Apartment number
- Monitor number (default “0”)
- IP address
- Subnet mask
- Gateway
- DNS











Enter installer password: **Default password 6666.**

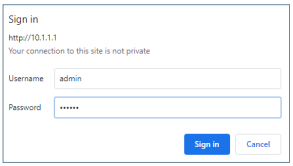
PC BASIC PROGRAMMING

Use a PC with web browser (preferably Chrome)

Default IP: 10.1.1.1

NOTE:
The PC must have an IP of the same range as the IP of the monitor

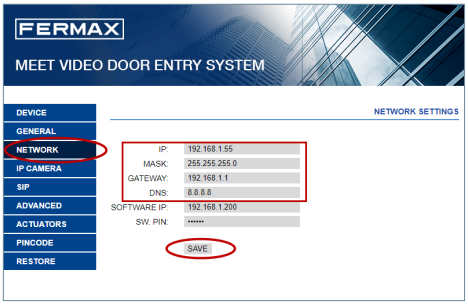
EXAMPLE: In the case that the IP of the panel is 10.1.1.1, the IP of the PC must be of type 10.X.X.X with a subnet mask 255.0.0.0



To login, identify yourself with the username and password.

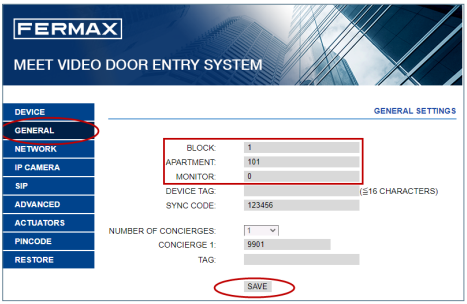
Default value:

- **Username:** admin
- **Password:** 6666



Enter the network basic information:

- IP address
- Mask
- Gateway
- DNS

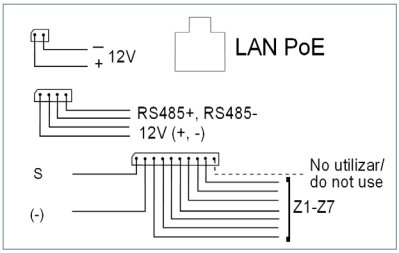


Enter the installation basic information:

- Block number
- Apartment number
- Monitor number (default “0”)

GUIE RAPIDE
INSTALLATION DU MONITEUR MEET NEO

BORNIERS DE CONNEXION



Plus d'informations sur meet.fermax.com

LAN PoE :connecteur RJ45 pour le réseau local.

+12V, -: Entrée d'alimentation 12 Vcc pour les cas où le LAN PoE n'est pas disponible.

RS485+, RS485-, 12V : Connexion RS485 pour le module réf. 1616.

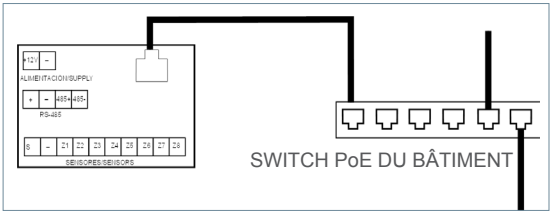
S : Sortie d'alarme 12Vdc 100 mA.

(-) : Mode commun négatif (entrées et sorties d'alarme).

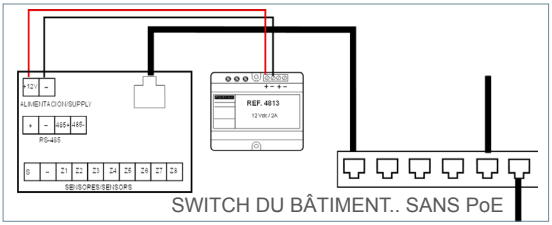
Z1-Z8 : Entrée des capteurs correspondants (Z1 à Z8).

REMARQUE : Z8 est réservé au capteur de tamper.

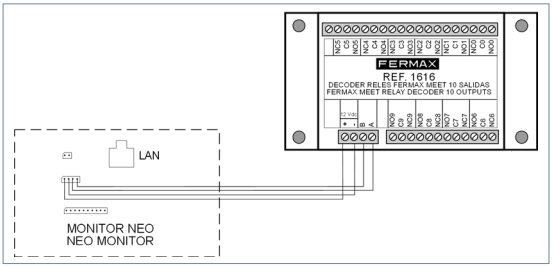
SCHÉMAS DE BASE



Alimentation par PoE



Alimentation par 12 Vcc



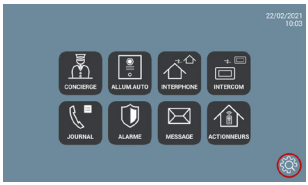
Connexion du module Réf. 1616

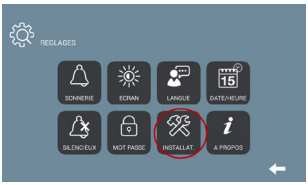
Cod. 970202c V08_25

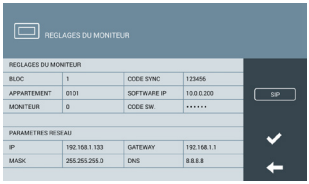
PROGRAMMATION DE BASE À PARTIR DU TERMINAL

Saisir les données de configuration de base

- Numéro du bloc
- Numéro d'appartement
- Numéro de moniteur (0 par défaut).
- Adresse IP
- Masque de sous-réseau
- Passerelle
- DNS







Saisir le mot de passe de l'installateur : **Mot de passe par défaut 6666.**

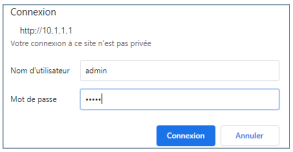
PROGRAMMATION DE BASE DEPUIS LE PC

Utilisez un PC équipé d'un navigateur web (de préférence Chrome), pour accéder aux paramètres du moniteur.

IP par défaut : 10.1.1.1

REMARQUE : Le PC à utiliser doit avoir une adresse IP dans la même plage que le moniteur.

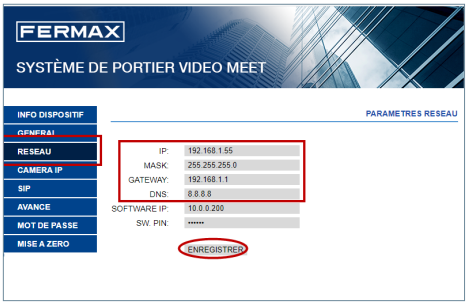
Exemple : Si le moniteur a une IP 10.1.1.1, le PC doit avoir une IP de type 10.X.X.X, avec un masque de sous-réseau 255.0.0.0.



Pour vous connecter, identifiez-vous avec votre nom d'utilisateur et votre mot de passe.

Valeurs par défaut :

- **Nom de l'utilisateur :** admin
- **Mot de passe :** 6666



Saisir les données de configuration de base du réseau :

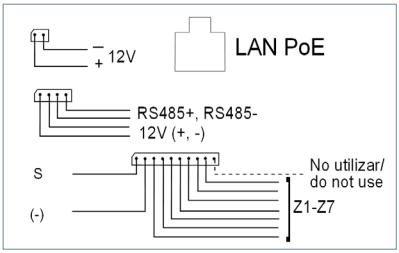
- Adresse IP
- Masque de sous-réseau
- Gateway
- DNS

Saisir les données de base de l'installation :

- Numéro du bloc
- Numéro d'appartement
- Numéro du moniteur (par défaut «0»)

KURZANLEITUNG
MEET NEO MONITOR-INSTALLATION

SCHRAUBKLEMMEN



Weitere Informationen unter meet.fermax.com

LAN PoE:RJ45-Anschluss an das LAN-Netz.

+12 V, -: 12 Vdc Stromeingang für Fälle, in denen LAN PoE nicht verfügbar ist.

RS485+, RS485-, 12 V: RS485-Anschluss für Modul Ref. 1616.

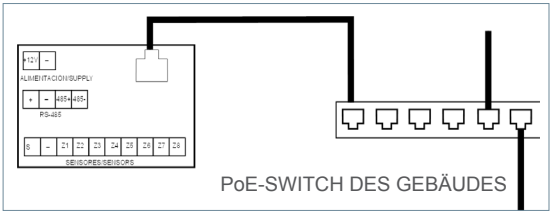
S: Alarmausgang 12 Vcc 100 mA.

(-): Gemeinsame Masse (Alarmeingänge und -ausgänge).

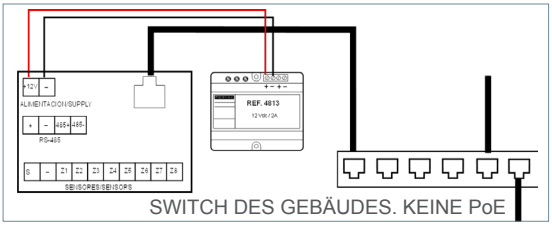
Z1-Z8: Eingang der entsprechenden Alarmsensoren (Z1 bis Z8).

HINWEIS: Z8 ist für den Sensor gegen Manipulation reserviert.

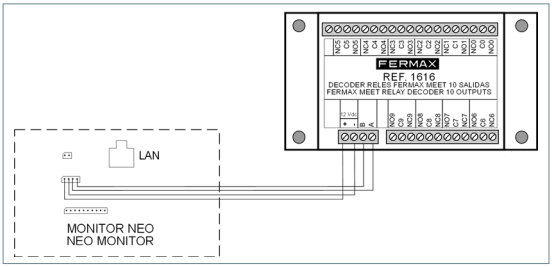
GRUNDLEGENDE SCHALTPLÄNE



Angetrieben durch PoE



Angetrieben durch 12 Vdc



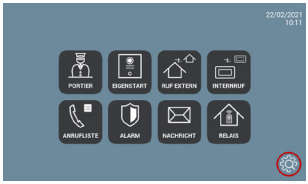
Modulanschluss Ref. 1616

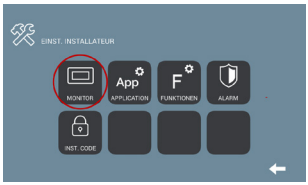
Cod. 970202c V08_25

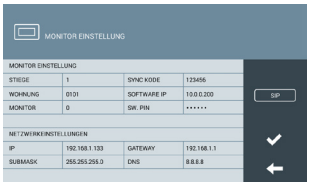
GRUNDPROGRAMMIERUNG VOM TERMINAL AUS

Geben Sie die grundlegenden Konfigurationsdaten ein

- Blocknummer
- Nummer der Wohnung
- Nummer des Monitors (standardmäßig 0).
- IP-Adresse
- Subnetzmaske
- Gateway
- DNS







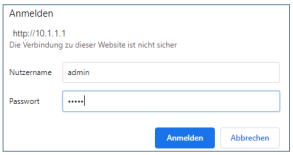
Geben Sie das Passwort des Installateurs ein: **Standard-Passwort 6666.**

GRUNDPROGRAMMIERUNG VOM PC AUS

Verwenden Sie einen PC mit einem Webbrowser (vorzugsweise Chrome), um auf die Monitoreinstellungen zuzugreifen.

Standard-IP: 10.1.1.1

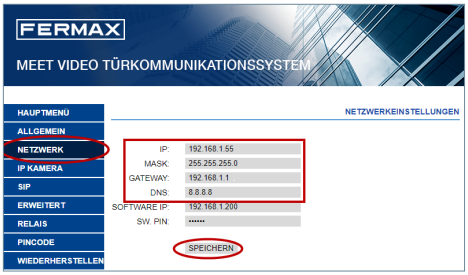
HINWEIS: Der zu verwendende PC muss eine IP-Adresse mit dem gleichen Bereich wie der Monitor haben. Beispiel: Wenn der Monitor eine IP 10.1.1.1 hat, muss der PC eine IP vom Typ 10.X.X.X.X mit der Subnetzmaske 255.0.0.0 haben.



Um sich anzumelden, identifizieren Sie sich mit Ihrem Benutzernamen und Passwort.

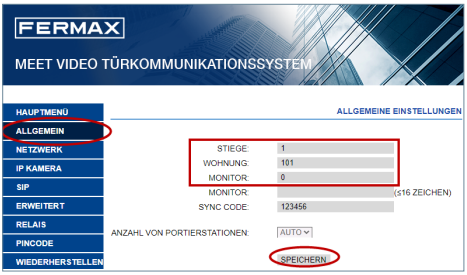
Standardwerte:

- **Benutzername:** admin
- **Passwort:** 6666



Geben Sie die grundlegenden Netzwerkkonfigurationsdaten ein:

- IP-Adresse
- Subnetzmaske
- Gateway
- DNS

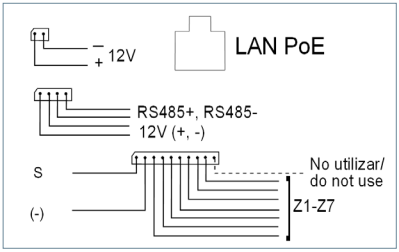


Geben Sie die grundlegenden Installationsdaten ein:

- Blocknummer
- Nummer der Wohnung
- Nummer des Monitors (standardmäßig „0“)

КРАТКОЕ РУКОВОДСТВО
УСТАНОВКА МОНИТОРА MEET NEO

СОЕДИНИТЕЛЬНЫЕ КЛЕММЫ



Дополнительная информация на meet.fermax.com

LAN PoE: Разъем RJ45 к сети LAN.

+12 В, -: Вход питания 12 В пост. тока для случаев, когда LAN PoE недоступна.

RS485+, RS485-, 12 В: Подключение по RS485 для модуля Арт. 1616.

Выход: Сигнальный выход 12 В пост. тока 100 мА.

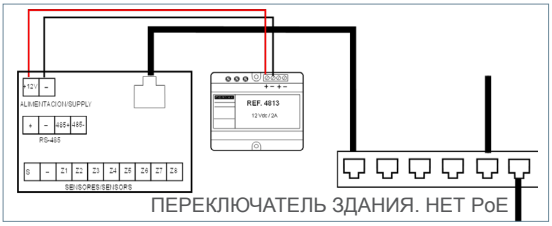
(-): Общий отрицательный (сигнальные входы и выходы).

Z1-Z8: Вход для соответствующих датчиков (Z1–Z8).

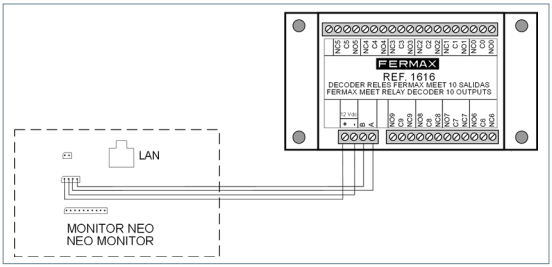
ПРИМЕЧАНИЕ: Z8 зарезервирован для датчика вскрытия.

ОСНОВНЫЕ СХЕМЫ

Питание PoE (по сети Ethernet)



Питание 12 В пост. тока



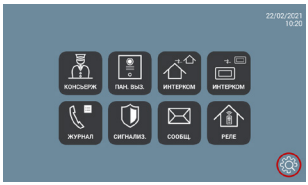
Подключение модуля арт. 1616

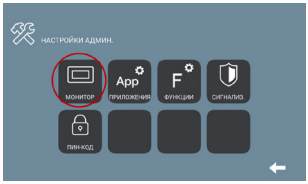
Cod. 970202c V08_25

БАЗОВОЕ ПРОГРАММИРОВАНИЕ НА ТЕРМИНАЛЕ

Введите основные данные для настройки:

- Номер блока
- Номер квартиры
- Номер монитора (0 по умолчанию).
- IP-адрес
- Маска подсети
- Шлюз
- DNS





Введите пароль для установки. **Пароль по умолчанию 6666.**

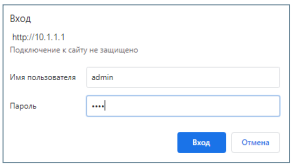
БАЗОВОЕ ПРОГРАММИРОВАНИЕ НА ПК

Используйте ПК с веб-браузером (предпочтительно Chrome), чтобы получить доступ к настройке монитора.

IP-адрес по умолчанию: 10.1.1.1

ПРИМЕЧАНИЕ: У ПК, который будет использоваться, должен быть Ip-адрес из того же диапазона, что и у монитора.

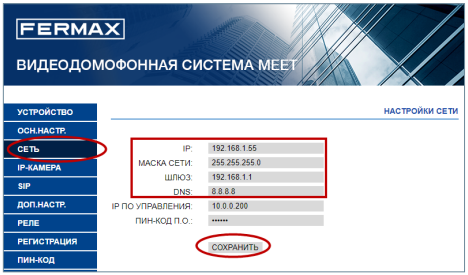
Пример: Если IP-адрес монитора 10.1.1.1, у ПК должен быть IP-адрес типа 10.X.X.X, с маской подсети 255.0.0.0.

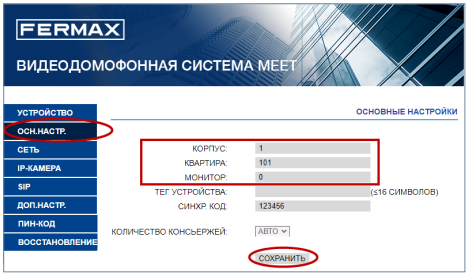


Чтобы войти в систему, введите логин и пароль.

Значения по умолчанию:

- **Имя пользователя:** admin
- **Пароль:** 6666





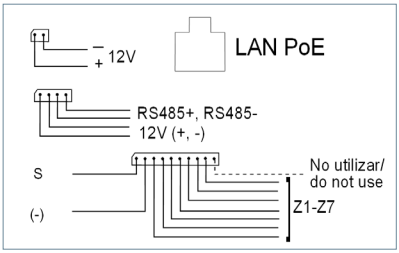
Введите основные данные для настройки сети:

- IP-адрес
- Маска подсети
- Шлюз
- DNS

Введите основные данные для установки:

- Номер блока
- Номер квартиры
- Номер монитора (“0” по умолчанию)

BAĞLANTI TERMİNALLERİ



Meet.fermax.com'da daha fazla bilgi

LAN PoE:LAN ağına RJ45 konektörü.

+12V, -: LAN PoE'nin olmadığı durumlar için 12 Vdc güç kaynağı girişi.

RS485+, RS485-, 12V: Ref. 1616 Modülü için RS485 bağlantısı.

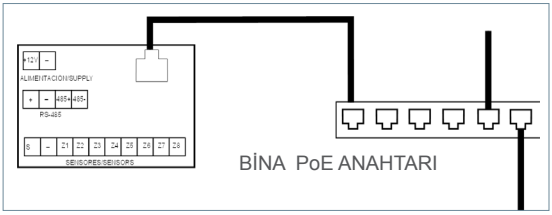
S: 12Vdc 100 mA alarm çıkışı.

(-): Negatif ortak (alarm girişi ve çıkışı).

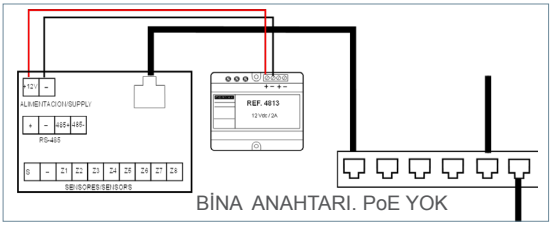
Z1-Z8: İlgili sensörlerin girişi (Z1-Z8).

NOT: Z8 dış müdahale (kurcalama) sensörü için ayrılmıştır

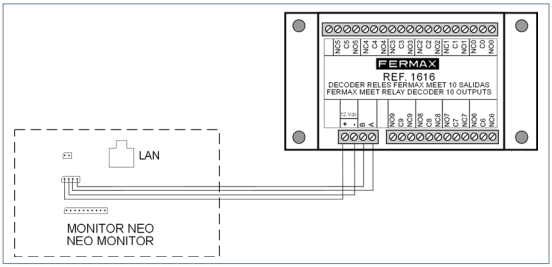
TEMEL ŞEMALAR



PoE üzerinden güç tedariki



12 Vdc güç tedariki

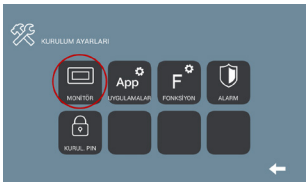


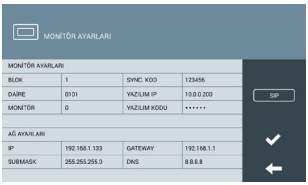
Ref. 1616 Modülü için bağlantı.

TERMİNALDEN TEMEL PROGRAMLAMA

Temel konfigürasyon verilerini girin

- Blok numarası
- Daire numarası
- Monitör numarası (Varsayılan olarak 0).
- IP adresi
- Alt ağ maskesi
- Ağ geçidi
- DNS





Yükleyici şifresini girin. **Varsayılan şifre 6666.**

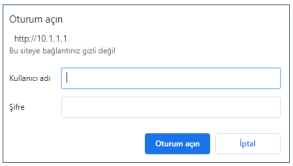
PC'DEN TEMEL PROGRAMLAMA

Monitör ayarlarına erişmek için web tarayıcısı olan bir PC kullanın (tercihen Chrome).

Varsayılan IP: 10.1.1.1

NOT: Kullanılacak bilgisayarın monitörle aynı aralıkta bir IP adresine sahip olması gerekir.

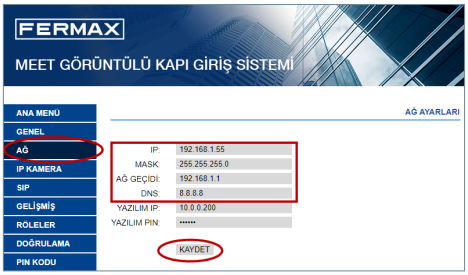
Örnek: Monitörün IP'sinin 10.1.1.1 olması durumunda, PC'nin 255.0.0.0 alt ağ maskesi ile 10.X.X.X tipinde bir IP'si olmalıdır.



Giriş yapmak için kendinizi kullanıcı adı ve şifreyle tanımlayın.

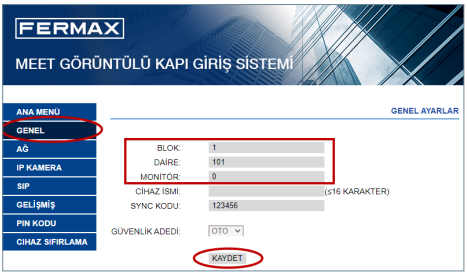
Varsayılan değerler:

- **Kullanıcı adı:** admin
- **Şifre:** 6666



Temel ağ konfigürasyon (yapılandırma) verilerini girin:

- IP adresi
- Alt ağ maskesi
- Gateway (Ağ geçidi)
- DNS



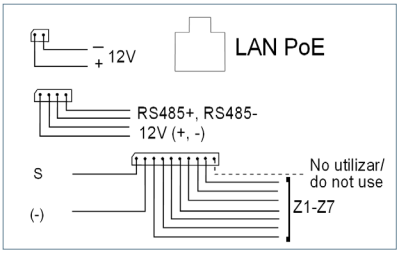
Temel kurulum verilerini girin:

- Blok numarası
- Daire numarası
- Monitör numarası (varsayılan olarak "0").

KORTE HANDLEIDING
INSTALLATIE VAN DE NEO MEET MONITOR

nl.

AANSLUITINGEN



Further information at meet.fermax.com

LAN PoE: RJ 45 LAN-aansluiting.

+12V, -: 12 Vdc-voeding voor gevallen waarin geen LAN PoE beschikbaar is.

RS485+, RS485-, 12V: RS485-aansluiting voor module Ref. 1616.

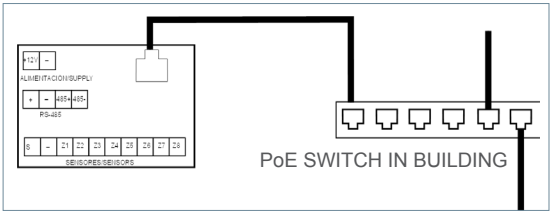
S: 12Vdc 100 mA alarmuitgang.

(-): Negatieve gemeenschappelijke aansluiting (alarminvoer en -uitvoer).

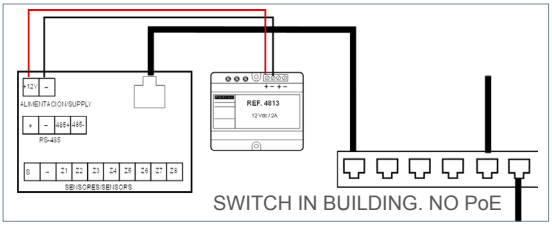
Z1-Z8: Ingang alarmsensoren (Z1-Z8).

OPMERKING: Z8 is gereserveerd voor sabotages-ensor.AANSLUITINGEN

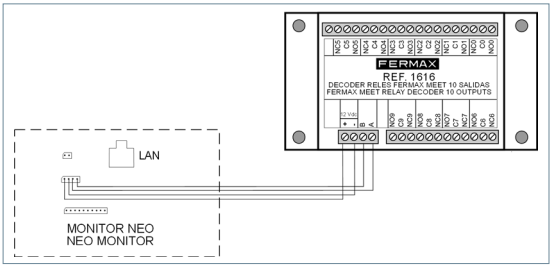
BASIC DIAGRAMS



Aangedreven door PoE



Aangedreven door 12 Vdc



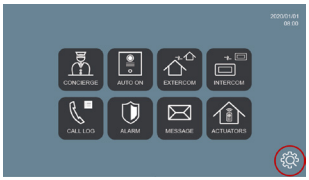
Ref. 1616 verbinding

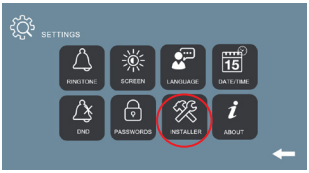
Cod. 970202c V08_25

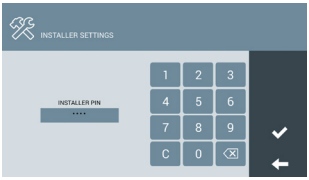
BASISPROGRAMMERING VAN DE TERMINAL

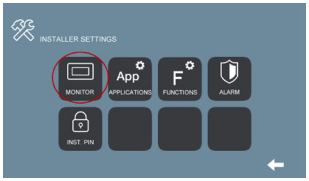
Voer de basisconfiguratiegegevens in:

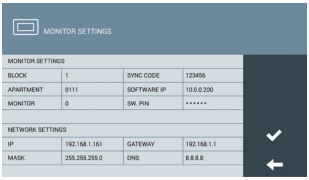
- Bloknummer
- Appartementnummer
- Monitornummer (standaard “0”)
- IP-adres
- Subnetmasker
- Gateway
- DNS











Voer het wachtwoord van de installateur in: Standaardwachtwoord **6666.**

PC BASISPROGRAMMEREN

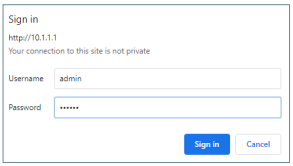
Gebruik een pc met een webbrowser (bij voorkeur Chrome)

Standaard IP: 10.1.1.1

OPMERKING:

De pc moet een IP hebben uit hetzelfde bereik als de IP van de monitor

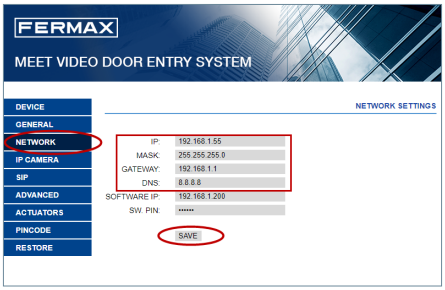
VOORBEELD: Als de IP van het paneel 10.1.1.1 is, moet de IP van de pc van het type 10.X.X.X zijn met een subnetmasker 255.0.0.0



Om in te loggen, identificeer je jezelf met de gebruikersnaam en het wachtwoord.

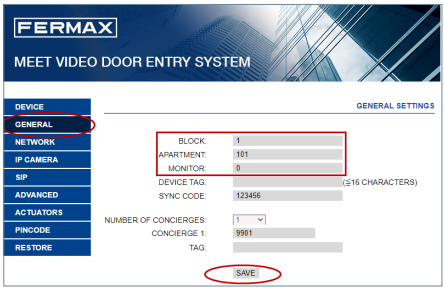
Standaardwaarde:

- **Gebruikersnaam:** admin
- **Wachtwoord:** 6666



Voer de basisgegevens van het netwerk in:

- IP-adres
- Masker
- Gateway
- DNS



Voer de basisgegevens voor de installatie in:

- Bloknummer
- Appartementnummer
- Monitornummer (standaard “0”)

es. El equipo que ha adquirido está identificado según Directiva 2012/19/UE sobre Residuos de aparatos eléctricos y electrónicos. Mas info:

en. The device you have purchased is identified under Directive 2012/19/EU on waste electrical and electronic equipment. More info:

fr. L'appareil que vous avez acheté porte un marquage conforme à la directive 2012/19/UE relative aux déchets d'équipements électriques et électroniques (DEEE). En savoir plus :

de. Das erworbene Gerät fällt unter die Richtlinien 2012/19/EU über Elektro- und Elektronik-Altgeräte. Weitere Information:

ru. Приобретенное вами оборудование идентифицируется в соответствии с Директивой 2012/19/EU об отходах электрического и электронного оборудования. Подробнее:

tu. Satın aldığınız ekipman, 2012/19/AB Atık Elektrikli ve Elektronik Ekipman Yönergesine göre tanımlanmıştır. Daha fazla bilgi:

nl. Het apparaat dat u hebt gekocht, valt onder Richtlijn 2012/19/EU betreffende afgedankte elektrische en elektronische apparatuur. Meer informatie:

FERMAX

Avd. Tres Cruces, 133
46017 Valencia
Spain

Para más información, visitar www.fermax.com
Contacto: tec@fermax.com

For extended information, visit www.fermax.com
Contact: tec@fermax.com

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Контакты: tec@fermax.com

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İletişim: tec@fermax.com

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