

Localizar el microinterruptor de configuración Sw2, ubicado en el lateral superior izquierdo de la parte posterior del módulo EL632/PLUS y colocar el número 2 en ON. La placa emitirá un tono indicando que ha pasado al modo de programación.

En sistemas con más de una placa, realizar este procedimiento sólo en la placa principal de cada uno de los edificios.

Apagar el terminal a programar (presione el pulsador  durante 3 seg.). Una vez se encuentre apagado, presionar el pulsador de abrepuertas.

Mantenga presionado el pulsador de abrepuertas y sin soltarlo, encienda el terminal (presione el pulsador  durante 1 segundo).

Para indicar que el equipo está listo para la programación, la placa y el terminal emitirán unos tonos (el led de estado del terminal se ilumina fijo en color rojo), pudiendo soltar el pulsador de abrepuertas. El terminal está en comunicación de audio con la placa.

Presionar el pulsador de la placa que se desea que llame a este terminal. En dicho instante, la placa y el terminal emitirán unos tonos (el led de estado del terminal parpadeará en color rojo y el led de  se iluminará fijo).

Para programar el terminal como *Principal*, pulse el botón  durante 1 segundo, (el led de estado del terminal se ilumina fijo en color rojo y el led de  se apagará).

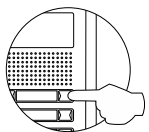
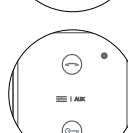
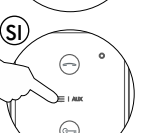
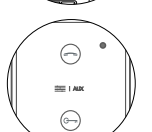
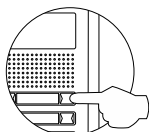
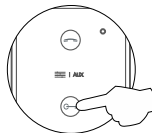
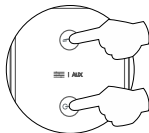
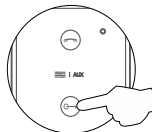
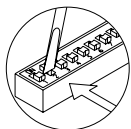
Para programarlo como **Secundario** 1 pulsar el botón  una vez, el led de estado parpadeará (en color verde) una vez y así sucesivamente hasta **Secundario 4** pulsar el botón  cuatro veces, el led de estado parpadeará (en color verde) cuatro veces.

Para programar el terminal como *Secundario + Intercom.*, pulse el botón , el led parpadeará (en color verde) una vez. A continuación pulse el botón  durante 1 segundo (el led de estado del terminal se ilumina fijo en color rojo y el led de  se apagará).

Realizar una llamada para comprobar que el terminal se ha programado con éxito. Programar el resto de terminal de la misma forma. Finalizada la programación coloque el interruptor de programación en OFF.

Cada vivienda debe tener una sola unidad principal; si existen terminales en paralelo se deberán configurar como secundarios.

IMPORTANTE: La programación del terminal con una placa codificada o desde una placa general, ver manual de la placa correspondiente.



Programación del terminal Nhea con placa de pulsadores.

Terminal NHEA PLUS SE

Digital Sistema Plus



GUÍA RÁPIDA

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Cód. 50123372 **TNHEA PLUS SE ES GR** REV.0219

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IMPORTANTE: Programación avanzada, conexiones opcionales y más información, ver manual "TNHEA PLUS SE (cód. 50123372)".
<https://doc.golmar.es/search/manual/50123372>

Locate the SW2 DIP switch situated on the top left-hand side of the back of the EL632/PLUS module and set number 2 to ON. The door panel will emit a tone to indicate that it has entered programming mode.
In systems with more than one door panel, only perform this procedure on the main door panel of each building.

Turn off the terminal to be programmed (press button  for 3 seconds). Once switched off, press the door release button.

Press and hold the door release button and, without releasing it, switch on the terminal (press button  for 1 second).

To show that the device is ready for programming, the door panel and terminal will emit a number of tones (the status LED on the terminal will illuminate red), enabling the door release button to be released. The terminal is in audio communication with the door panel.

Press the button of the door panel that will call this terminal.

At this moment, the door panel and terminal will emit a number of tones (the status LED on the terminal will blink red and LED  will illuminate).

To programme the terminal as *Master*, press button  for 1 second (the terminal's LED will illuminate red and LED  will turn off).

To programme it as *Slave 1*, press button  once, and the status LED will blink (green) once. Continue successively to *Slave 4*, pressing button  four times, and the status LED will blink (green) four times.

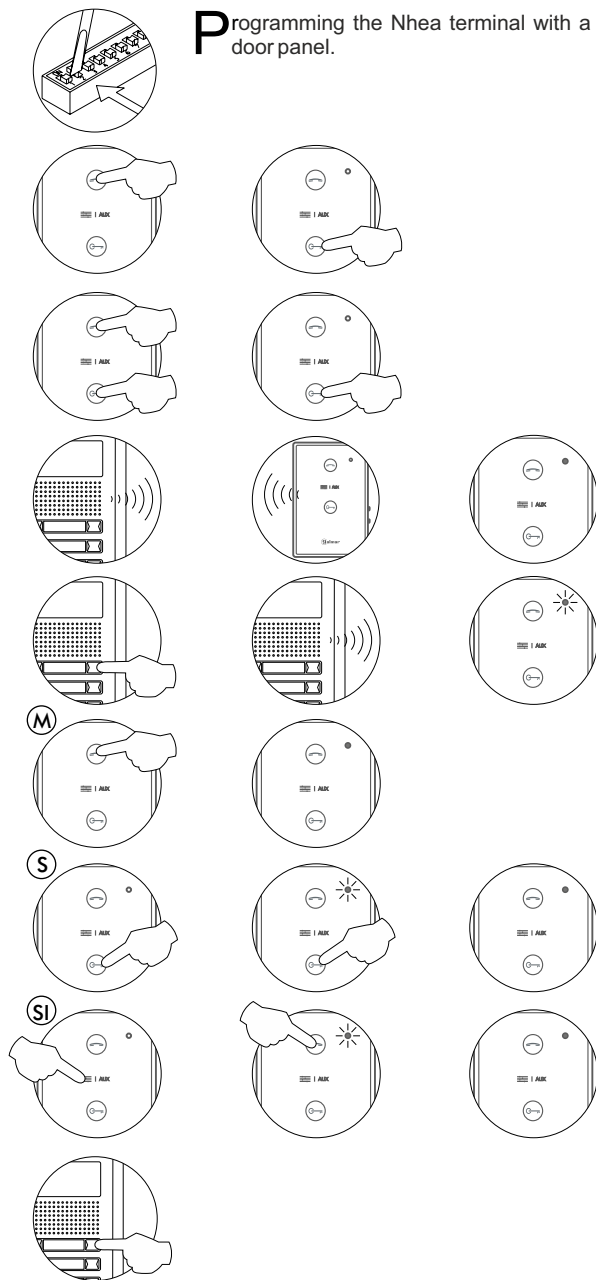
To programme the terminal as *Slave + Intercom*, press button  and the LED will blink (green) once. Then press button  for 1 second (the terminal's status LED will illuminate red and LED  will turn off).

Make a call to check that the terminal has been successfully programmed. Programme the other terminals in the same way. Once the programming has finished, set the programming switch to OFF.

Each apartment must only have one master unit; if there are parallel terminals, they must be configured as slaves.

IMPORTANT: To programme the terminal with a coded door panel or from a general door panel, see the manual of the corresponding door panel.

Programming the Nhea terminal with a button door panel.



NHEA PLUS SE terminal Plus Digital System



QUICK GUIDE

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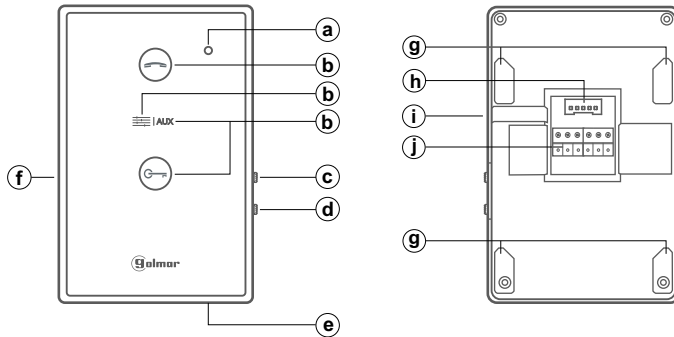
IMPORTANT: For advanced programming, optional connections and more information, see the TNHEA PLUS SE Manual (code 50123372).
<https://doc.golmar.es/search/manual/50123372>

DESCRIPTION

1

Description of the TNHEA PLUS SE terminal.

Nhea hands-free audio terminal for the Plus system with button and coded door panels.



- a. Status LED.**
- Standby: LED illuminated red.
 - Call: LED illuminated green. (master Nhea terminal).
 - Communication: LED illuminated green.
 - Night mode: LED blinking red.
 - Doctor mode: LED blinking green.
- b. Function buttons.**
- c. Audio volume control switch.**
- d. Ringtone volume control switch.**

Description of the connection terminals.



- +, - : Positive, negative (18Vdc power supply).
- A, D : Audio, digital communication.
- HZ- : Door bell button input.
- SA : Output (negative) auxiliary call repeater (max. consumption 250mA).

Function buttons.

Start/stop communication button.

With the terminal in standby:

A short 1-second press activates the terminal in function mode (for 5 seconds).

A long 3-second press turns off the terminal. A short 1-second press turns on the terminal.

In function mode:

A long 3-second press turns off the terminal. A short 1-second press turns on the terminal.

During a communication process: the talk/listen function is activated.

- (*) **With the terminal in standby:** One long 3-second press activates 'ringtone volume mode', with a tone indicating the current volume selected. Then each long 3-second press (before 5 seconds elapse) selects a volume level: maximum, minimum and no volume 'night mode' and so on (in carousel mode). Note: The 'night mode' status LED blinks red.

In function mode: A short 1-second press activates the auto switch-on function, enabling audio communication with door panels that have this function activated to be established.

Continued overleaf

DESCRIPTION

2

Continued from previous page

This only functions if no communication is in progress.

- (*) **AUX** Auxiliary device 'A1' is activated (with the terminal in standby or function, call, communication or intercom mode).

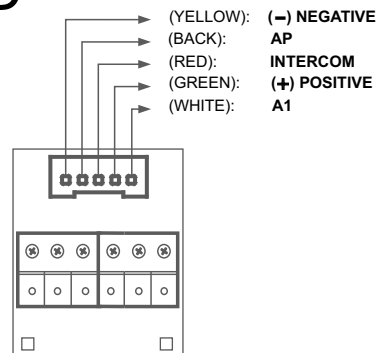
With the terminal in standby, a panic call to the guard units configured to receive such calls is made. In function mode, a normal call can be made to the main unit. During call reception and communication processes, it enables the lock release to be activated.

- (*) In advanced programming mode, the default functions of function buttons **≡** and **AUX** can be changed with one of the following functions at the same time:

- Function button **≡**: Activation of auxiliary device 'A1,' call to secondary guard unit or (1) auto switch-on.
- Function button **AUX**: (1) Activation of auxiliary device 'A1,' call to secondary guard unit, auto switch-on or intercom.

(1) Factory setting.

Description of the connector terminals.



- **AP**: Auxiliary door opening button input.
- **Intercom**: Between two or more terminals in the same apartment.
- **A1**: Output (negative) auxiliary device activation (max. consumption 50mA).

OPERATION

- Call reception: During call reception, the status LED of the master terminal will illuminate (green). If the call is not answered within 45 seconds, the master terminal's status LED will illuminate (red), LED **⏏** on the door panel will turn off and the channel will be free.

- To establish communication, press button **≡** and the terminal's status LED (green) and the door panel's LED **⏏** will illuminate

- Communication will last for one and a half minutes or until button **≡** is pressed again. After communication, the terminal's status LED will illuminate (red), the door panel's LED **⏏** will turn off and the channel will be free.

- To open the door, press door release button **⏏** during the call or communication processes: one press will activate the lock release for 3 seconds and LED **⏏** will also illuminate for 3 seconds.

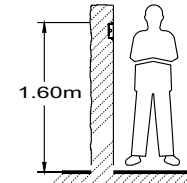
INSTALLATION

3

Installation of the terminal.

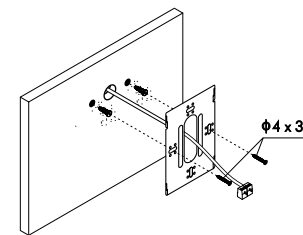
Avoid dusty or smoky environments or locations near sources of heat. The terminal can be fixed to an electrical embedding box or directly to the wall.

Location

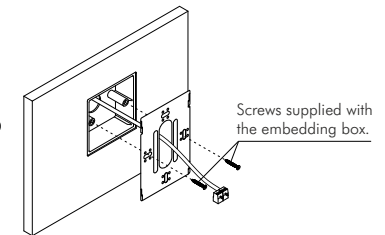


Remember to remove the protective covering from the front of the terminal once installation has been completed.

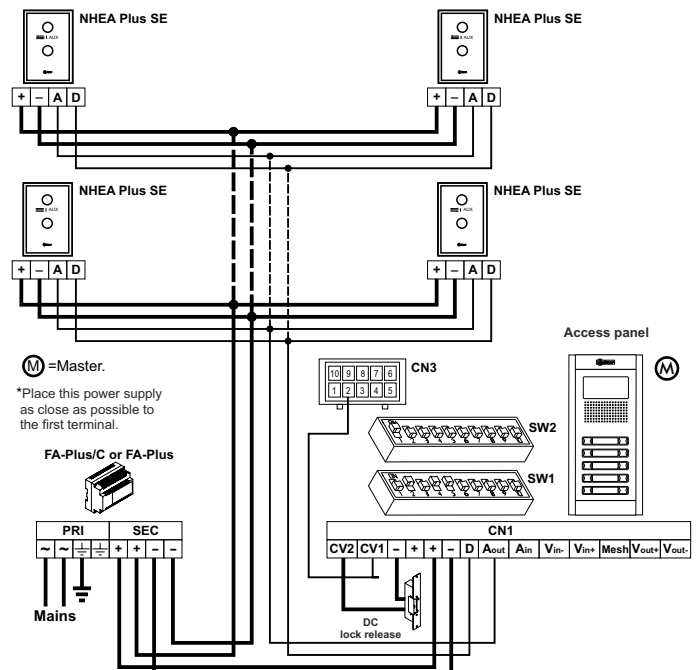
Surface



Embedding box



WIRING DIAGRAM



IMPORTANT:

For further information about the door panel, sections, distances, wiring diagrams, etc., see the T632 Plus P/T Manual. <https://doc.golmar.es/search/manual/50122328>

Lokaliseer de dip-schakelaar Sw2 aan de achterzijde van de EL632/Plus, deze bevindt zich in de linker bovenhoek. Zet switch 2 op AAN, het buitendeurpaneel geeft nu 2 piepjes wat aangeeft dat het in de programmeerstand staat. In een systeem met meerdere buitendeurpanelen, voer de programmering uit vanaf het algemene buitendeurpaneel.

Schakel het telefoontoestel uit door minimaal 3 seconden op de toets  te drukken, de LED gaat uit. Druk nu op de deuropener toets en houd deze ingedrukt.

Terwijl de deuropener toets ingedrukt blijft, druk nu voor 1 seconde op de toets .

Om aan te geven dat de units gereed zijn voor programmeren zijn er tonen hoorbaar vanuit het buitendeurpaneel en de telefoon (de status LED brandt nu rood) en de deuropener toets kan losgelaten worden. Er is nu een audio communicatie mogelijk met het buitendeurpaneel.

Druk op de beldrukker behorende bij de woning. Op dat moment zal uit het buitendeurpaneel en de telefoon een toon hoorbaar zijn ter bevestiging. (de status LED zal nu rood knipperen en de LED  zal nu permanent branden).

Om de telefoon als Master te programmeren, druk voor 1 seconde op de toets . De status LED zal nu rood branden en de LED  gaat uit.

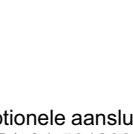
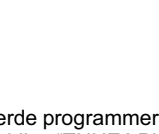
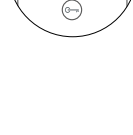
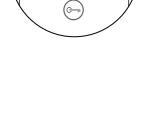
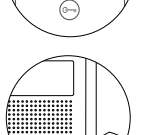
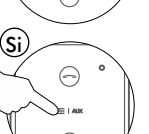
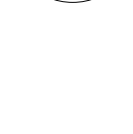
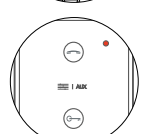
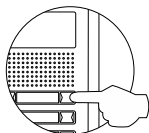
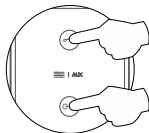
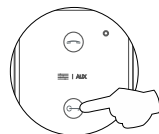
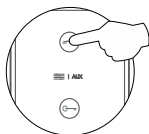
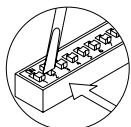
Om te programmeren als Slave 1, druk 1x op de toets , de status LED knippert nu 1x groen. Druk 2x op de toets  om in te stellen als Slave 2, 3x voor Slave 3 en 4x voor Slave 4.

Om de telefoon als Slave + intercom te programmeren, druk op de toets  en de status LED knippert 1x groen. Druk vervolgens op de toets  en de status LED zal nu rood branden en de LED  gaat uit.

Voer voor de controle een oproep uit naar het geprogrammeerde toestel. Programmeer vervolgens de overige toestellen op dezelfde manier. Nadat de programmering van alle toestellen is voltooid, zet de programmeer schakelaar Sw2 weer op UIT.

Elke woning moet één Master toestel hebben; indien er parallel toestellen aanwezig zijn moeten deze als Slave worden geprogrammeerd.

Belangrijk: Om een telefoon te programmeren op een code paneel of EI501, zie hiervoor de bijbehorende handleiding overeenkomstig het paneel.



Programmeren van de Nhea Plus SE op een beldrukker buitendeurpaneel.

NHEA PLUS SE HANDSFREE TELEFOONTOESTEL



SNEL HANDLEIDING

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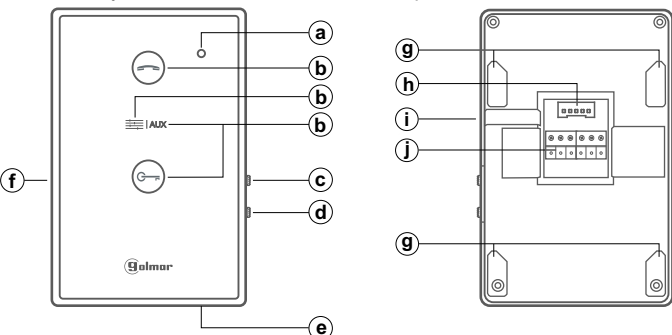
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BELANGRIJK: Geavanceerde programmering, optionele aansluitingen en meer info, zie de handleiding "TNHEA PLUS SE (cód. 50123372)".
<https://doc.golmar.es/search/manual/50123372>

Beschrijving van de telefoon Nhea Plus SE.

Aansluitingen en beschrijving van de handsfree telefoon Nhea Plus SE voor Plus systemen met belddrukker en code panelen.



- a. Status LED.
- Rust: Led brandt rood.
- Oproep: Led brandt groen (Master toestel).
- Gesprek: Led licht groen op
- Nacht modus: Led uit.
- Dokter modus: Led knippert groen.
- b. Optietoetsen.
- c. Audio volumeregelaar.
- d. Oproep volumeregelaar.

Beschrijving van de aansluitklemmen.

- +, - : Plus, min (voeding 18Vdc).
- A, D : Audio communicatie, digitale data.
- HZ- : Etage belddrukker.
- SA : Uitgang (min) externe signaalgever, (max. 250mA belastbaar).

Functies van de toetsen.

Toets aannemen/beëindigen gesprek
Telefoon in rust:

Een korte druk zet de telefoon in functie modus (gedurende 5 seconden).

Een lange druk van 3 seconden zet de telefoon uit. Druk 1 seconde op deze toets om de telefoon weer aan te zetten.

In functie modus:

Een lange druk van 3 seconden zet de telefoon uit. Druk 1 seconde op deze toets om de telefoon weer aan te zetten.

Tijdens oproep: activeer het gesprek.

(*) **Telefoon in rust:** Een lange druk van 3 seconden activeert de modus „volume oproeptoon“ hoorbaar is het huidige oproepvolume. Elke lange druk van 3 seconden (binnen de 5 seconden) selecteert het volume niveau van maximaal, minimaal en geen volume (nacht modus), dit in carrousel modus.

In functie modus: Een korte druk van 1 seconde activeert de zelfoproep met het deurpaneel indien actief. Lang indrukken tot een bevestigingstoon hoorbaar is activeer de intercomoproep in dezelfde woning indien er nog een telefoon aanwezig is en deze functie

Vervolg

vervolg van voorgaande pagina

is geactiveerd en de Int draad is aangesloten. Dit kan alleen als er geen communicatie is.

(*) **AUX** Activeert uitgang "A1" (met de telefoon in rust, functiemodus, oproep, of intercom oproep).

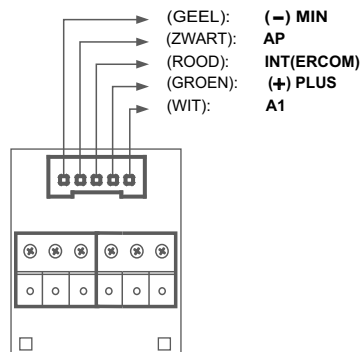
Met de telefoon in rust: Maakt een paniek oproep naar de portiersmodule indien aanwezig. In de functiemodus, maakt een normale oproep naar de portiersmodule. Tijdens een gesprek of oproep wordt de deuropener geactiveerd.

(*) In de geavanceerde programmeermodus kunnen standaard functies van de optietoetsen en **AUX** worden gewijzigd met een van de volgende functies op hetzelfde moment:

- Optietoets : Activeren van uitgang "A1", oproep naar slave portiersmodule of (1) zelfoproep.
- Optietoets **AUX** : (1) Activeren van uitgang "A1", oproep naar slave portiersmodule, zelfoproep of intercom oproep.

(1) **Fabrieksinstelling.**

Beschrijving van de aansluit kleuren in de connector meegeleverd voor de connector in de monitor.



- **AP:** Aansluiting voor externe deuropener „voet“schakelaar.
- **Intercom:** Oproep naar toestel binnen dezelfde woning.
- **A1:** Uitgang (min) activering van bijv. een relais (max. 50mA belastbaar).

WERKING

- Oproep ontvangen: Tijdens een oproep zal de status LED van de master telefoon groen oplichten. Indien de oproep niet binnen 45 seconden wordt beantwoord zal de status LED weer rood gaan branden. De LED op het buitendeurpaneel gaat uit, het systeem is weer vrij.

- Om een gesprek tot stand te brengen, druk op de toets de status LED zal groen gaan branden en de led op het buitendeurpaneel gaat aan.

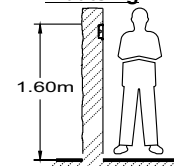
- Een gesprek is mogelijk voor 1½ minuut of totdat er nogmaals op toets wordt gedrukt. Zodra het gesprek is beëindigt zal de LED rood branden en zal de LED op het buitendeurpaneel uitgaan.

- Om de deur te openen, druk kort tijdens een oproep of gesprek op de toets en de deuropener zal voor 3 seconden worden geactiveerd. De LED op het buitendeurpaneel zal voor 3 seconden gaan branden.

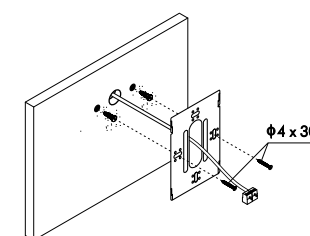
Plaatsen van de monitor

Vermijd locaties in de buurt van warmtebronnen, stoffige en/of rokerige ruimtes. De telefoon kan opbouw of op een inbouwdoos worden gemonteerd.

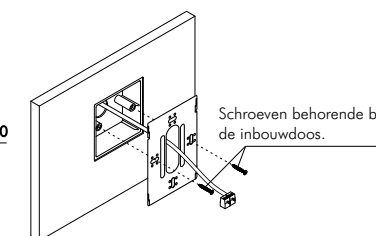
Plaatsing



Opbouw



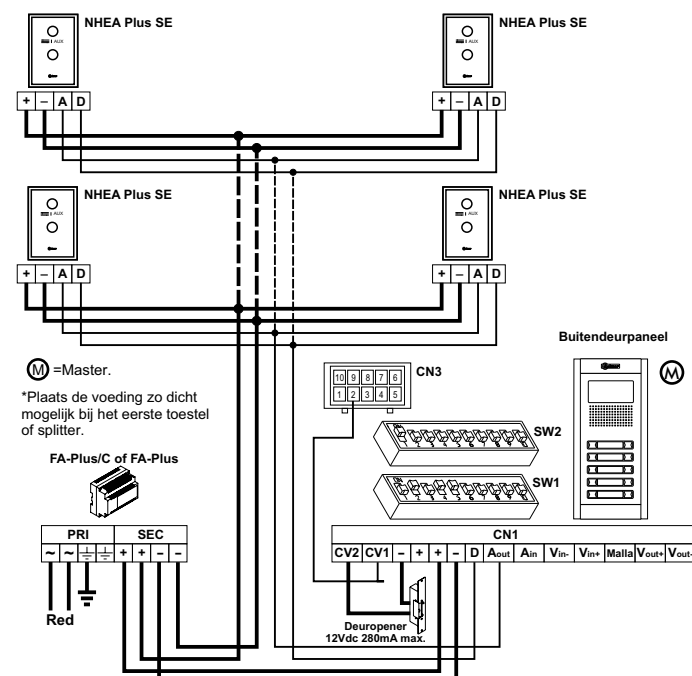
Op inbouwdoos



BELANGRIJK:

Plaats het telefoontoestel op een geschikte plaats waar deze goed hoorbaar is, bijvoorbeeld in de woonkamer. Wanneer in de hal geplaatst zal deze minder goed hoorbaar zijn als het oproepsignaal overgaat. Vergeet niet om de folie van de voorzijde te verwijderen als de installatiewerkzaamheden gereed zijn.

INSTALLATIE SCHEMA



BELANGRIJK:

Geavanceerde programmering, optionele aansluitingen en meer info, zie de handleiding "TNHEA PLUS SE (cod. 50123372)". <https://doc.golmar.es/search/manual/50123372>

Localize o microinterruptor de configuração SW2, situado no lateral superior esquerdo da parte posterior do módulo EL632/PLUS e coloque o número 2 em ON. A placa emite um som para indicar que passou ao modo de programação.

Em sistemas com mais de uma placa, realize este procedimento apenas na placa principal de cada edifício.

Desligue o terminal a programar (carregue no botão  durante 3 s). Quando estiver desligado, carregue no botão de abertura de porta.

Mantenha pressionado este botão de abertura da porta e sem o soltar, ligue o terminal (carregue no botão  durante 1 s).

Para indicar que o equipamento está preparado para a programação, a placa e o terminal emitem uns sons (o led do terminal ilumina-se fixamente em vermelho), podendo soltar o botão de abertura da porta. O terminal está em comunicação de áudio com a placa.

Carregue no botão da placa com a qual quer fazer uma chamada para este terminal. Nesse instante, a placa e o terminal emitem uns sons (o led de estado do terminal pisca em vermelho e o led  acende-se de forma).

Para programar o terminal como *Principal*, carregue no botão  durante 1 s (o led de estado do terminal ilumina-se de forma fixa em vermelho e o led  apaga-se).

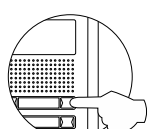
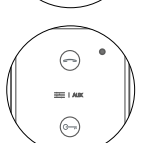
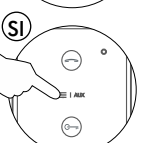
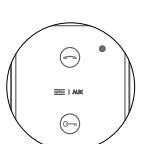
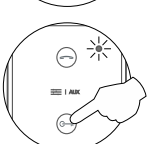
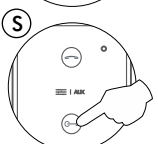
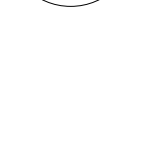
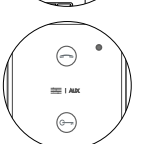
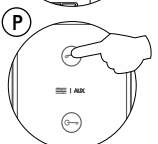
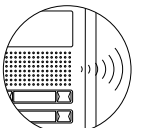
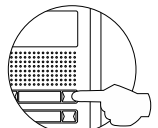
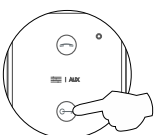
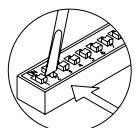
Para programar como **Secundário 1**, carregue no botão  uma vez, o led de estado pisca (em verde) uma vez e assim sucessivamente até **Secundário 4**; carregue no botão  quatro vezes, o led de estado pisca (em verde) quatro vezes.

Para programar o terminal como *Secundário + Intercomunicação*, carregue no botão ; o led pisca (em verde) uma vez. A seguir carregue no botão  durante 1 s (o led de estado do terminal acende-se de forma fixa em vermelho e o led  apaga-se).

Realize uma chamada para comprovar que o terminal foi programado corretamente. Programe os restantes terminais da mesma forma. Quando finalizar a programação, coloque o interruptor de programação em OFF.

Cada habitação deve ter apenas uma unidade principal; se houver terminais em paralelo, estes devem ser configurados como secundários.

IMPORTANTE: Para a programação do terminal com uma placa codificada ou desde uma placa geral, consulte o manual da placa correspondente.



Programação do terminal Nhea com placa de botões.



Terminal NHEA PLUS SE Digital Sistema Plus



GUIA RÁPIDO

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Cód. 50123372 **TNHEA PLUS SE PT GR** REV.0219

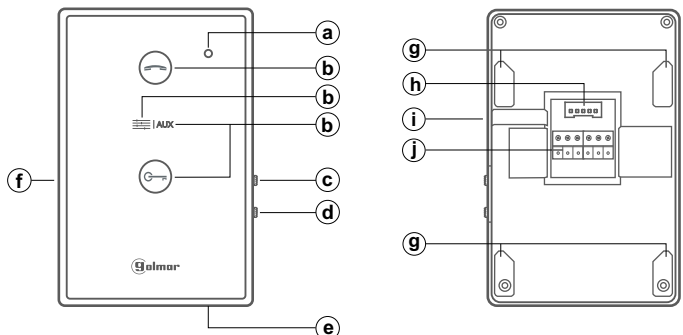
golmar@golmar.es

www.golmar.es

IMPORTANTE: Programação avançada, ligações opcionais e mais informação, ver manual "TNHEA PLUS SE (cód. 50123372)".
<https://doc.golmar.es/search/manual/50123372>

Descrição do terminal TNHEA PLUS SE.

Terminal áudio mãos livres Nhea para o sistema Plus com placas de botões e codificadas.



- a.** Led de estado.
- Repouso: Led vermelho aceso.
- Chamada: Led verde aceso. (terminal Nhea principal).
- Comunicação: Led verde aceso.
- Modo noite: - Led vermelho intermitente.
- Modo doutor: Led verde intermitente.
- b.** Botões de função.
- c.** Interruptor de regulação do volume de áudio.
- d.** Interruptor de regulação do volume do som de chamada.
- e.** Microfone.
- f.** Altifalante.
- g.** Elementos de fixação da base.
- h.** Conector.
- i.** Entrada para cabo horizontal.
- j.** Terminais de ligação.

Descrição dos terminais de ligação.



- +, -: Positivo, negativo (alimentação 18 Vcc).
A, D: Comunicação áudio, digital.
HZ-: Entrada botão de campainha de porta.
SA: Saída (negativo) campainha auxiliar, (consumo máx. 250 mA).

Botão de função.

Botão de início / fim de comunicação.

Com o terminal em repouso:

Uma premência curta de 1 s ativa o terminal no modo de função (durante 5 s).

Uma premência longa de 3 s desliga o terminal. A continuação uma premência curta de 1 s liga o terminal.

No modo função:

Uma premência longa de 3 s desliga o terminal. A continuação uma premência curta de 1 s liga o terminal.

Durante um processo de comunicação: ativa a função falar/escutar.

- (*) Com o terminal em repouso: Uma premência longa de 3 s ativa o modo "Volume do som de chamada", indicando o volume selecionado atual com um toque. Seguidamente cada premência longa de 3 s (e antes de decorrerem 5 s) seleciona um nível de volume: máximo, mínimo e sem volume "modo noite" e assim sucessivamente (modo carrossel).
Nota: O led de estado em "Modo Noite" está vermelho intermitente.

No modo função: Uma premência curta de 1 s ativa a função de autoligação e permite estabelecer uma comunicação de áudio com a

Continúa

Continuação da página anterior

placa que tem esta função ativada. Apenas está operacional se não existir uma comunicação em curso.

- (*) **AUX** Ativa o dispositivo auxiliar "A1" (com o terminal em repouso, modo função, chamada, comunicação ou intercomunicação).

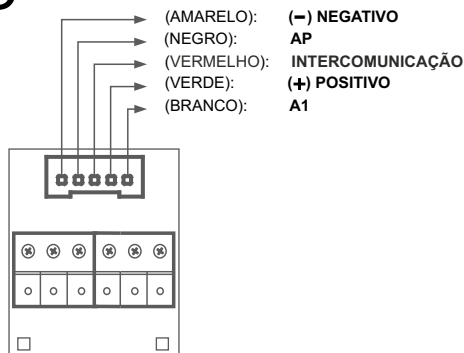
Com o terminal em repouso realiza uma chamada de pânico para as centrais de portaria configuradas para receber este tipo de chamada. No modo função, permite realizar uma chamada normal para a central principal. Durante os processos de receção de chamada ou comunicação, permite ativar o trinco elétrico.

- (*) No modo de programação avançada permite modificar as funções por defeito dos botões de função e **AUX** com uma das seguintes funções em simultâneo:

- Botão de função : Ativação de dispositivo auxiliar "A1", chamada para a central de portaria secundária ou (1) autoligação.
- Botão de função **AUX**: (1) Ativação de dispositivo auxiliar "A1", chamada para a central de portaria secundária, autoligação ou intercomunicação.

(1) Valor de fábrica.

Descrição dos terminais do conector.



- **AP**: Entrada para botão auxiliar de abertura de porta.
- **Intercomunicação**: Entre dois ou mais terminais da mesma habitação.
- **A1**: Saída (negativo) ativação dispositivo auxiliar (consumo máx. 50 mA).

FUNCIONAMENTO

- Receção de chamadas: Durante a receção da chamada, o led de estado do terminal principal ilumina-se (verde). Se a chamada não for atendida antes de 45 s, o led de estado do terminal principal ilumina-se (vermelho), o led da placa apaga-se e o canal fica livre.

- Para estabelecer a comunicação, carregue no botão, o led de estado do terminal (verde) e o led da placa iluminam-se.

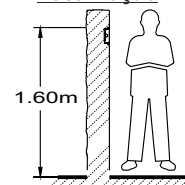
- A comunicação terá uma duração de um minuto e meio ou até voltar a carregar no botão. Finalizada a comunicação, o led de estado do terminal ilumina-se (vermelho), o led da placa apaga-se e o canal fica livre.

- Se pretender abrir a porta, carregue no botão de abertura da porta durante os processos de chamada ou comunicação: uma premência ativa o trinco elétrico durante 3 s; o led ilumina-se também durante 3 s.

Instalação do terminal.

Evite locais próximos de fontes de calor, pulverulentos ou com muito fumo. O terminal pode ser fixado em caixa universal ou diretamente na parede.

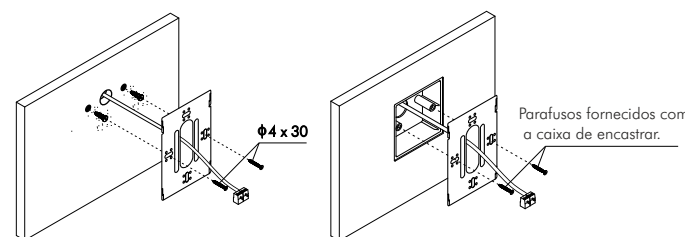
Localização



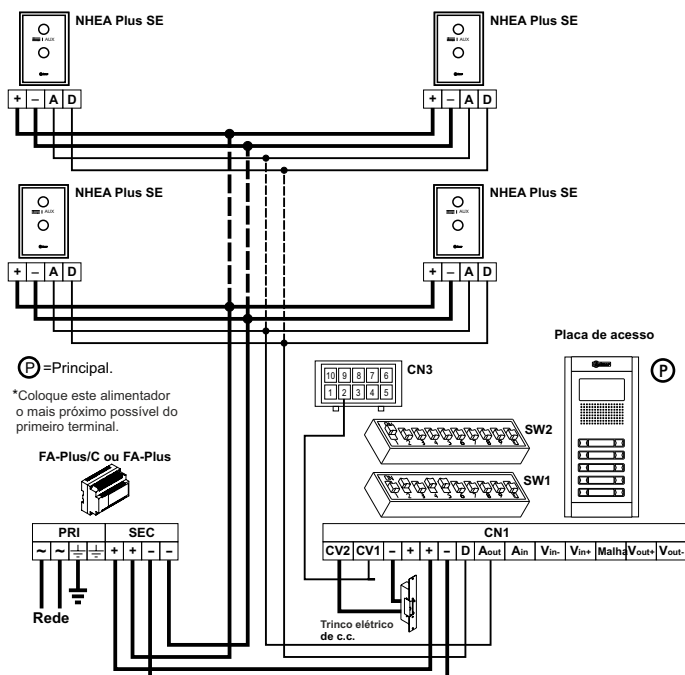
Não se esqueça de retirar a película de proteção frontal do terminal depois de terminar os trabalhos de instalação.

Superfície

Caixa de encastrar



ESQUEMA DE INSTALAÇÃO



IMPORTANTE:
Para mais informação sobre a placa, secções, distâncias, esquemas, instalação, etc. (ver manual "T632 Plus P/T").
<https://doc.golmar.es/search/manual/50122328>