

KIT PORTERO 4+n
AUDIO 4+n KIT
KIT PORTIER 4+n
TÜRÖFFNER-KIT 4+n
KIT PORTEIRO 4+n

- Kit 1 L
- Kit 2 L
- Kit 3 L
- Kit 4 L
- Kit 6 L
- Kit 8 L
- Kit 10 L
- Kit 12 L
- Kit 14 L
- Kit 16 L
- Kit 18 L
- Kit 20 L
- Kit 24 L

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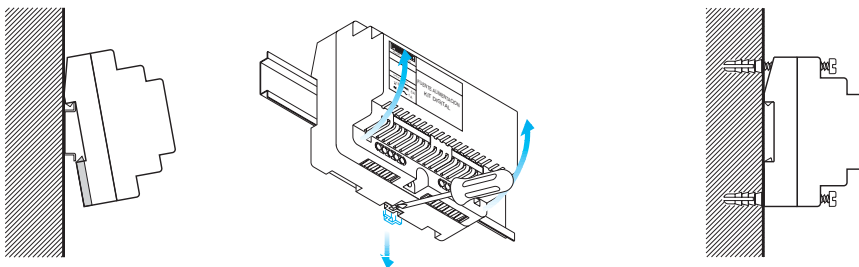
INSTALACIÓN DEL ALIMENTADOR - POWER SUPPLY INSTALLATION - INSTALLATION DE L'ALIMENTATION - INSTALLATION DES NETZGERÄTS - INSTALAÇÃO DO ALIMENTADOR

Instalación en carril DIN - *DIN rail Installation*
Installation sur rail DIN - *Installation mit einer DIN-Schiene*
Instalação em carril DIN

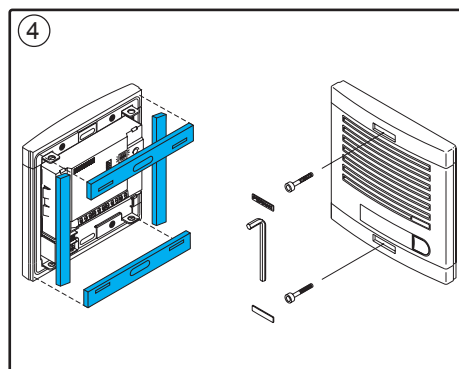
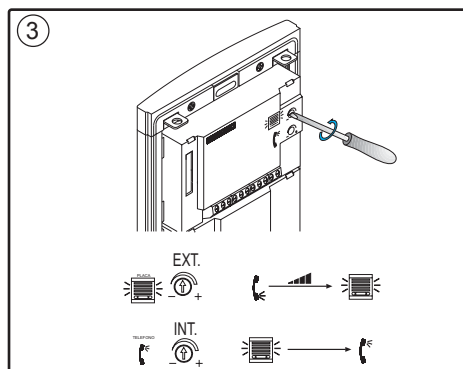
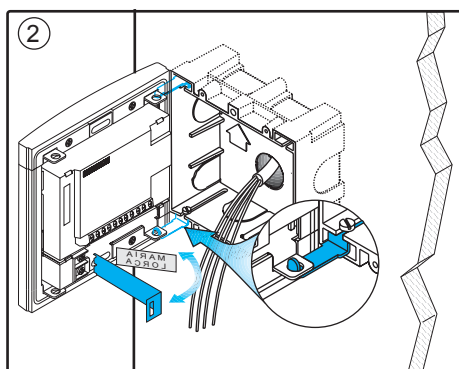
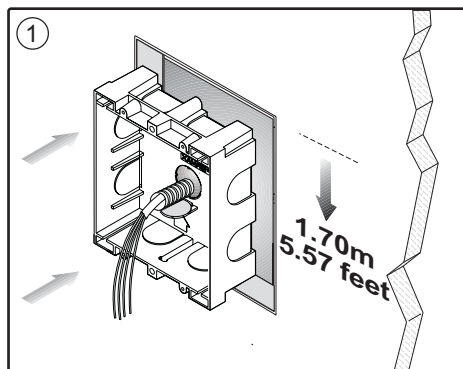
Fijación con tornillos - *Fixing with screws*
Fixation au moyen de vis - *Befestigung mit Schrauben* - *Fixação com parafusos*

Montaje - Assembly -
Montage - Montage -
Montagem

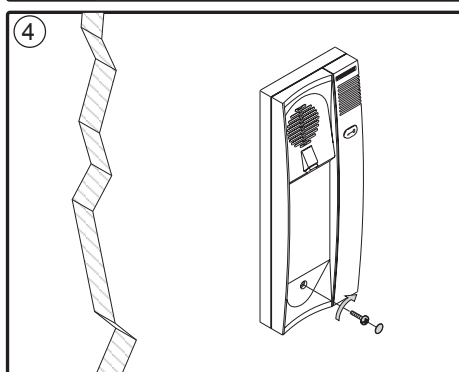
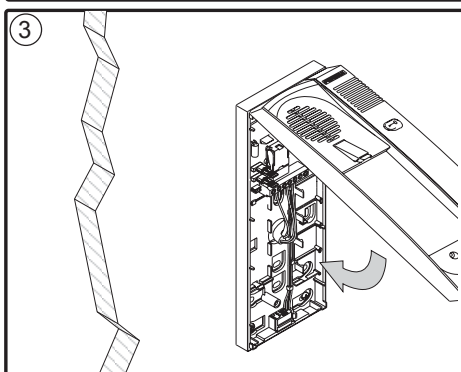
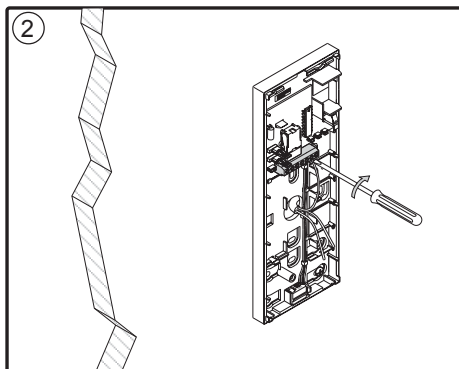
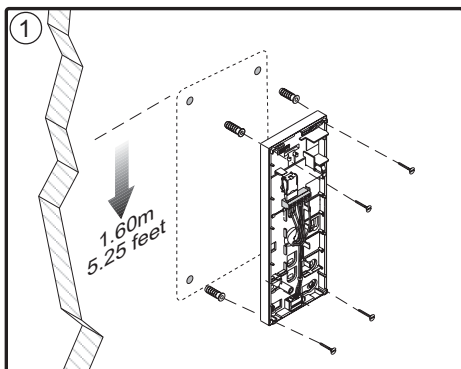
Desmontaje - Disassembly
Démontage - Demontage
Demontagem



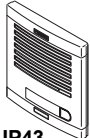
INSTALACIÓN PLACA DE CALLE - OUTDOOR PANEL INSTALLATION - INSTALLATION DE LA PLATINE DE RUE - INSTALLATION DER TÜRSTATION - INSTALAÇÃO DA PLACA DA RUA



INSTALACIÓN DEL TELEFONO - TELEPHONE INSTALLATION - INSTALLATION DU POSTE
INSTALLATION DES TELEFONS - INSTALAÇÃO DO TELEFONE

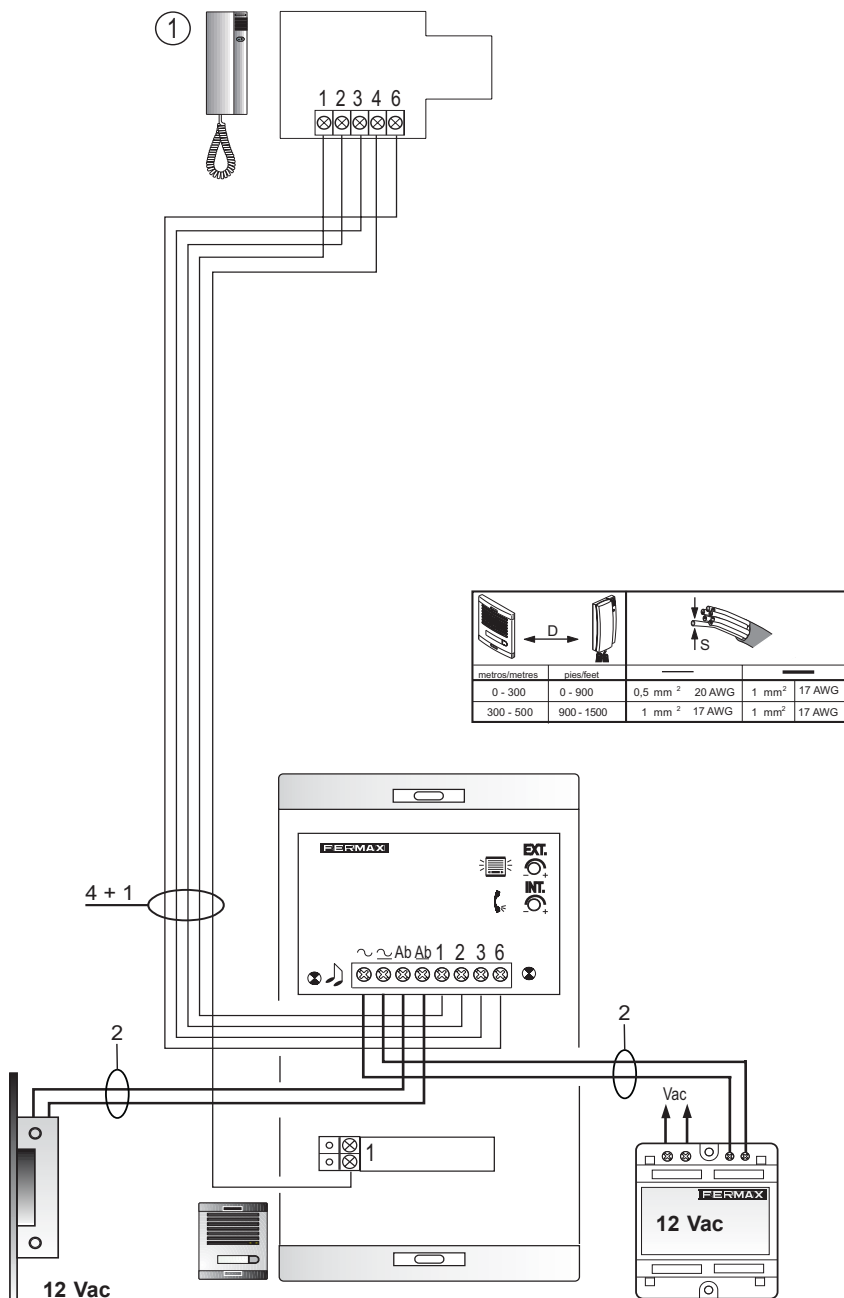


CARACTERISTICAS TECNICAS - TECHNICAL FEATURES - CARACTERISTIQUES TECHNIQUES - TECHNISCHE EIGENSCHAFTEN - CARACTERÍSTICAS TÉCNICAS

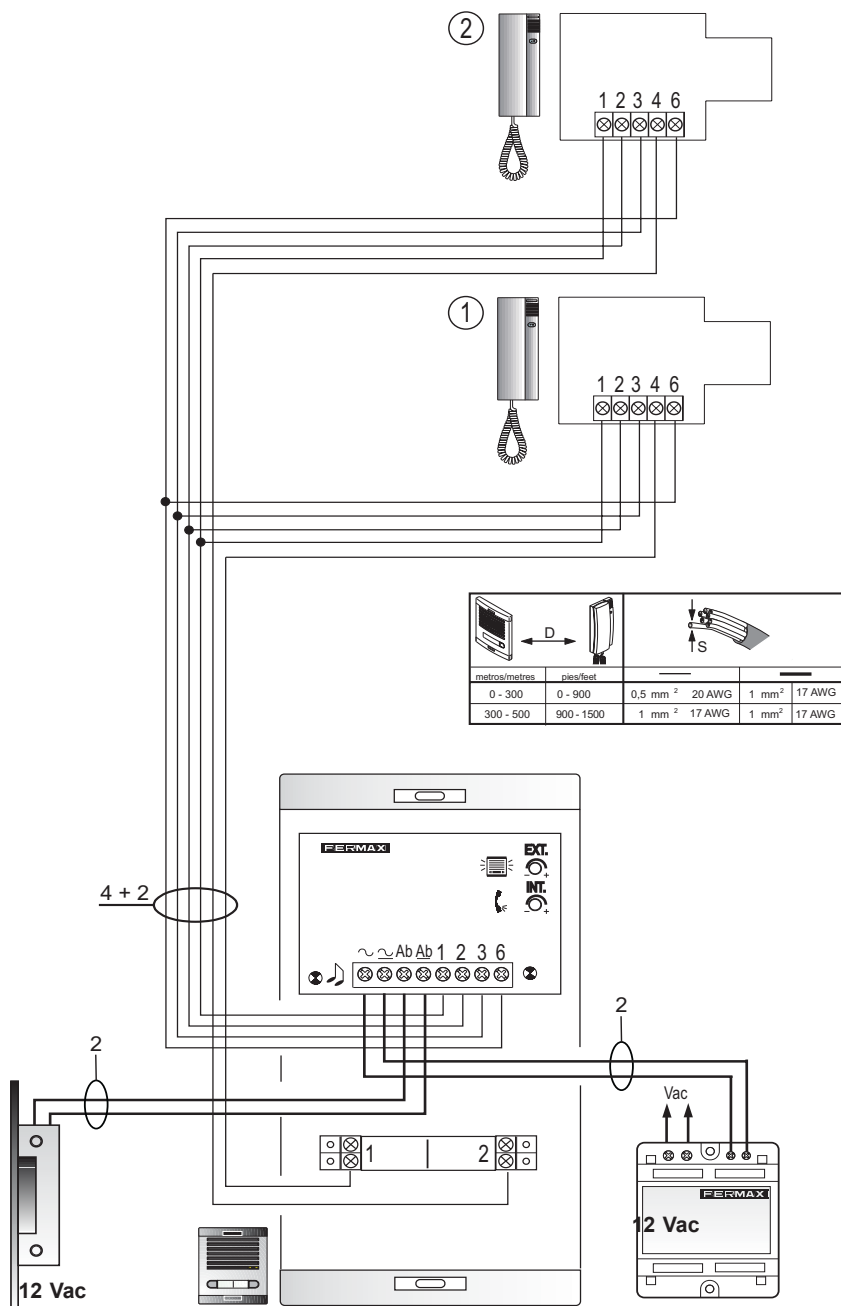
 IP43	Alimentación - <i>Power Supply</i> - Alimentation - <i>Stromversorgung</i> - Alimentação	12 Vac
	Consumo - <i>Consumption</i> - Consommation - <i>Stromverbrauch</i> - Consumo	
	en reposo - <i>in standby</i> - au repos - <i>Im Bereitschaftsmodus</i> - em repouso	40 mA
	audio activo - <i>audio active</i> - avec audio - <i>Betriebszustand Audio</i> - áudio activo	250 mA
	iluminación - <i>lighting</i> - éclairage - <i>Beleuchtung</i> - iluminação	70 mA
	Temperatura de funcionamiento - <i>Operating Temperature</i> Température de fonctionnement - <i>Betriebstemperatur</i> Temperatura de funcionamento	[0 , +60 °C] [32, 140°F]
	Potencia audio sentido vivienda-calle - <i>Audio power from the apartment to the panel</i> Puissance de l'audio sens poste-platine - <i>Audio-Leistung in Richtung Türstation</i> Potência áudio sentido rua	1 W
	Potencia audio sentido calle-vivienda - <i>Audio power from the panel to the apartment</i> Puissance de l'audio sens platine-poste - <i>Audio-Leistung in Richtung Telefon</i> Potência áudio sentido telefone	0,15 W
	Volumen regulable en ambos sentidos - <i>Adjustable volume both ways</i> Volume réglable dans les deux sens - <i>Regulierbare Lautstärke in beiden Richtungen</i> Volume regulável em ambos sentidos	

ESQUEMA DE CABEADO - WIRING DIAGRAM - SCHEMA DE CABLAGES
VERKABELUNGSSCHEMA - ESQUEMA DE INSTALAÇÃO

- KIT 1 L



- KIT 2 L

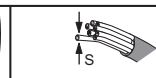
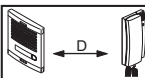


metres/metres	pies/feet		
0 - 300	0 - 900	0,5 mm ² 20 AWG	1 mm ² 17 AWG
300 - 500	900 - 1500	1 mm ² 17 AWG	1 mm ² 17 AWG



- KIT 4 L

metros/metres	pies/feet				
0 - 300	0 - 900	0,5 mm ²	20 AWG	1 mm ²	17 AWG
300 - 500	900 - 1500	1 mm ²	17 AWG	1 mm ²	17 AWG



④



1 2 3 4 6

③



1 2 3 4 6

②



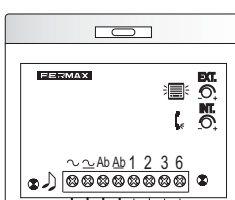
1 2 3 4 6

①



1 2 3 4 6

4 + 4

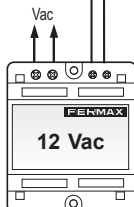
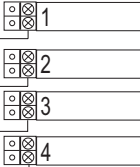


2

2



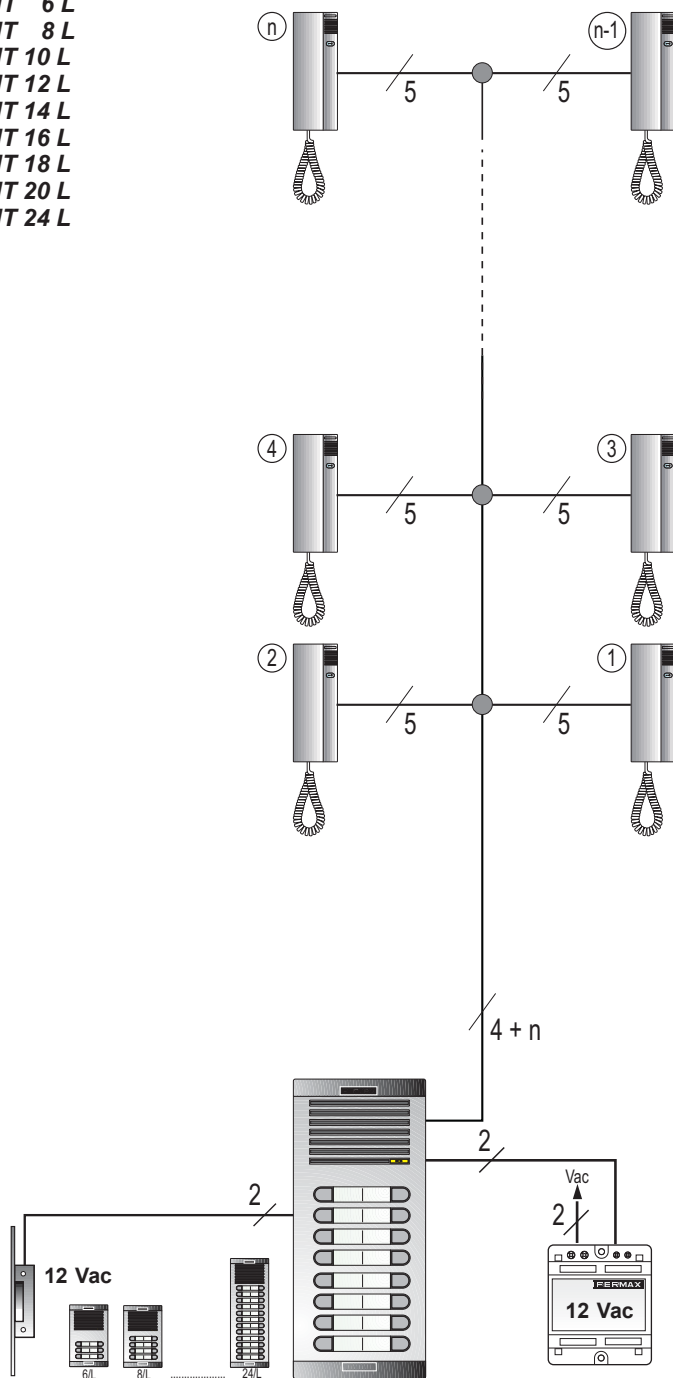
12 Vac

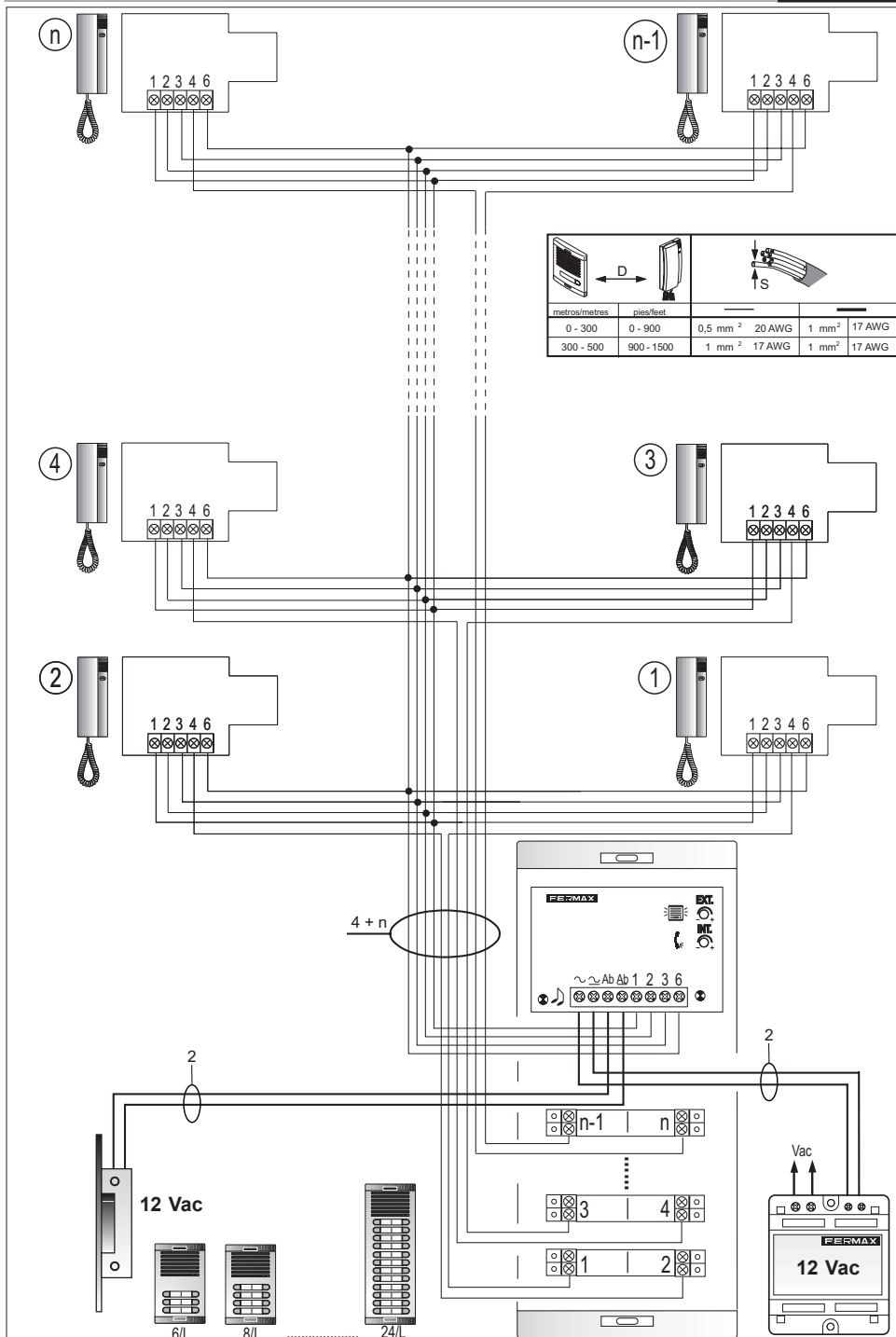


Vac

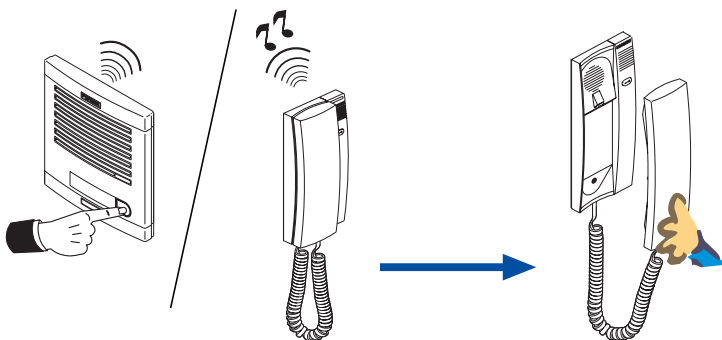
12 Vac

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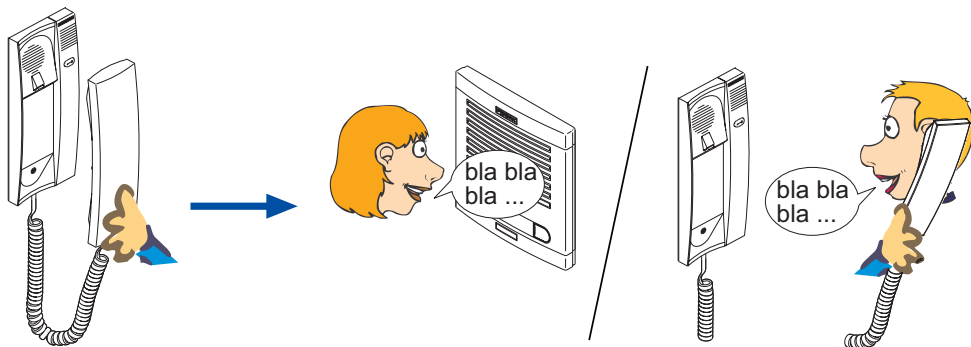




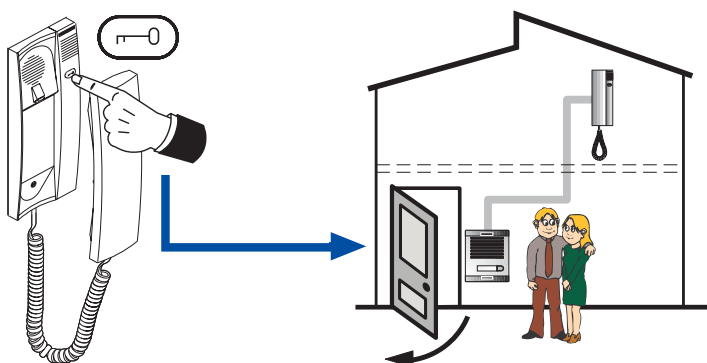
- Llamada - Call - Appel - Ruf - Chamada



- Atender la llamada - Answer the call - Réception de l'appel
Rufbeantwortung - Atender a chamada



- Abrir la puerta al visitante - Open the door to the visitor
Ouverture de la porte au visiteur - Türöffnung für Besucher - Abrir a porta ao visitante





Audio and Video Door Entry Systems

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