

# Art. 3171 Digital intercom

R0.2

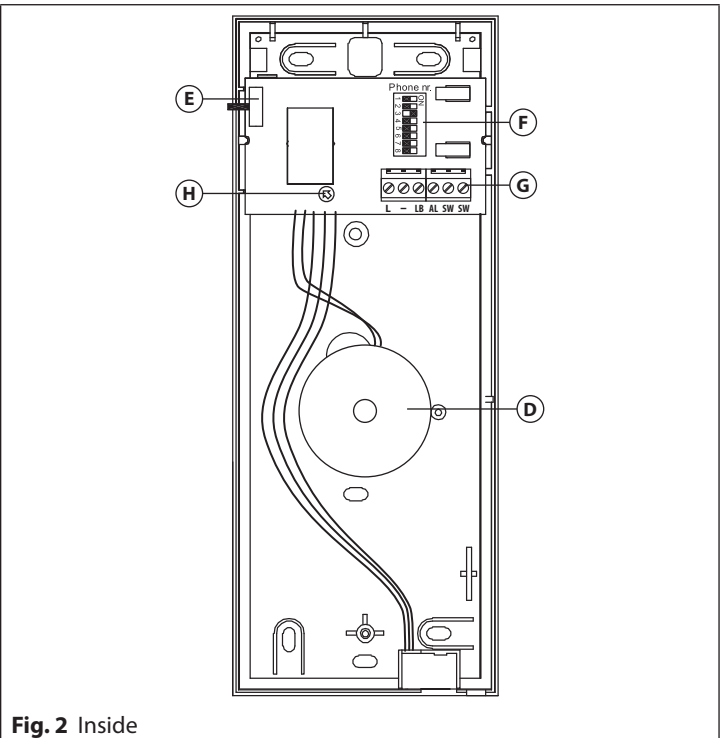
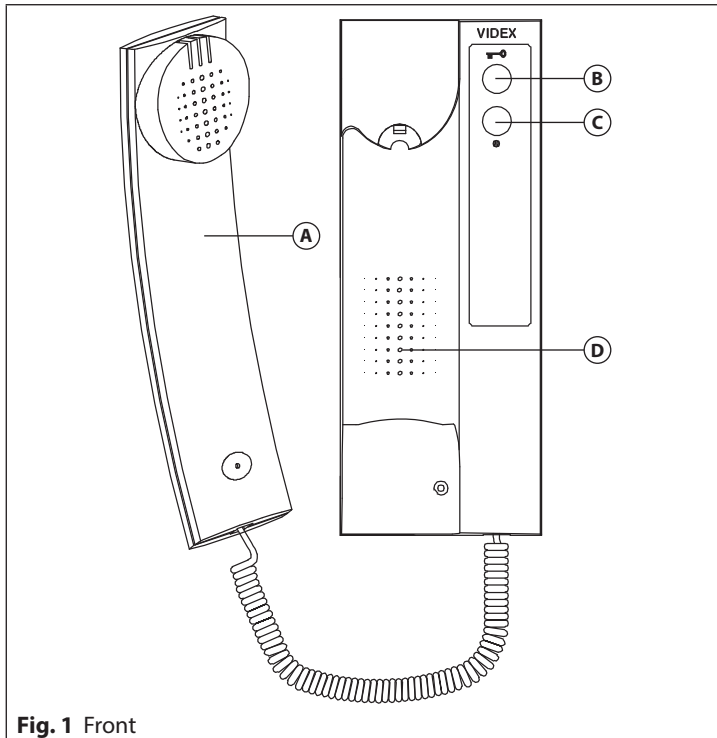


Fig. 1 Front

Fig. 2 Inside

## DESCRIPTION

Digital intercom based on the "2 Wire BUS", it includes a door-open button and a service button plus an electronic call tone with a 3 level volume control which can be adjusted by the user. Internally, the intercom, has an 8 way dip-switch to set the PHONE ID, a terminal board with 6 terminals for connection to the bus and other connections. Microphone volume adjustment (only available from revision R0.2).

With the 3000 Series it is possible to connect up to 180 intercoms on the same system. If required it is possible to give the same address for a max of 3 intercoms (for applications that require more units in the same apartment). The  $\overline{0}$  push button is also "call to concierge" (if there is one on the system) push button, while the  $\bullet$  push button works on the terminals **SW** and **SW** (Max 30Vac/ dc 0,2A) of the terminal board.

## OPERATION

### IN STANDBY MODE:

The unit is ready to accept all the incoming calls.

### TO ANSWER A CALL AND OPEN THE DOOR:

Pick the handset up and speak with the visitor (or concierge); press the  $\overline{0}$  button (if it is an external call) to open the door (an acoustic signal will be emitted and the door will be opened for the time programmed) or replace the handset to end the conversation; if the call is local (local bell), the call tone will have a different tone from the main one.

### TO CALL THE CONCIERGE UNIT:

With the handset replaced, press the  $\overline{0}$  button and wait: the call is booked on the concierge and will be answered at the discretion of the operator.

### TO ACTIVATE THE SERVICE RELEVANT TO THE $\bullet$ PUSH BUTTON:

Press the  $\bullet$  push button and the connected service will operate. Making some easy connections it is possible to use this push button as an "alarm" push button: make a short between one of the **SW** terminal and the **-** terminal and then connect the free **SW** terminal to the **AL** terminal. The signal generated will be received by the concierge and/or by the Art. 512DR to activate an additional service.

## LEGEND

- |                              |                                                    |
|------------------------------|----------------------------------------------------|
| (A) Handset                  | (E) Electronic call tone volume control (3 levels) |
| (B) Door opening push button | (F) 8 way Dip-Switch (Phone ID)                    |
| (C) Service push button      | (G) Connection terminals                           |
| (D) Bell loudspeaker         | (H) Microphone volume adjustment                   |

## PROGRAMMINGS AND ADJUSTMENTS

## PHONE ID

Phone ID is made by setting the internal 8 way dip-switch to the positions shown on decimal/binary conversion table on pag.3 of this manual.

## SET THE MELODY

- Press and hold (for approx 10 seconds) the  $\overline{0}$  button until the unit plays the current programmed melody and emits a beep at the end.
- Press again the  $\overline{0}$  button to listen to the available melodies (maximum 9, see the table right).
- Once the selected melody has been reached, wait 5 seconds for a beep. The new melody will be stored.

Melody	Frequency	Tone
Melody 1	High	Single high-pitched
Melody 2	Medium	
Melody 3	Low	
Melody 4	High	Double low-pitched
Melody 5	Medium	
Melody 6	Low	
Melody 7	High	Triple high-pitched
Melody 8	Medium	
Melody 9	Low	

## SET THE NUMBER OF RINGS

The default setting is 6 rings with melody 1.

**To set 6 rings (NOTE: the melody will be restore to medodly 1):**

- Disconnect the **L** wire from the intercom;
- Make a wire link between – and **LB**;
- Reconnect the **L** wire;
- Remove the link between – and **LB** as soon as the intercom emits two confirmation beeps.

**To set 3 rings:**

- Disconnect the **L** wire from the intercom;
- Press and hold the  $\overline{0}$  button while reconnecting. The intercom emit one confirmation beep.

## MICROPHONE VOLUME ADJUSTMENT

Rotate the  $\textcircled{H}$  trimmer anti-clockwise to increase or clockwise to decrease.

**Note:** Microphone volume adjustment is only available from revision R0.2.

## CONNECTION TERMINALS SIGNALS

<b>L</b>	BUS line
–	BUS line ground reference
<b>LB</b>	Local bell input (short to – to trigger)
<b>AL</b>	Alarm input (short to – to trigger). The alarm generated by this input will be sent to the concierge (if present) and will be intercepted by the Art. 512DR if present and correctly configured
<b>SW</b>	Service push button terminals (Max 30Vac/dc 0.2A)
<b>SW</b>	



## TECHNICAL SPECIFICATION



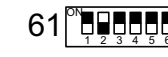
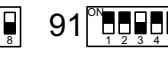
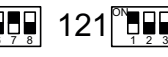

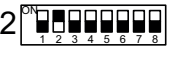


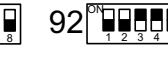



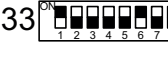

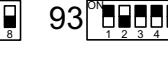
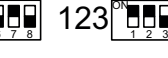
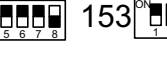



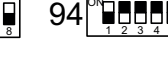
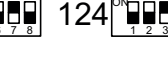
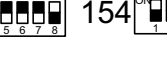



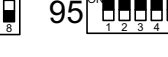
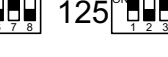
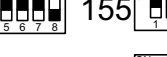
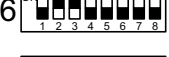


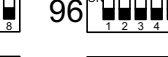
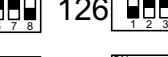
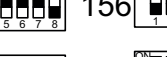



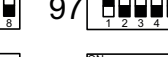
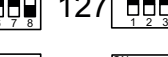
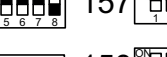

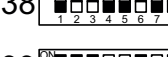

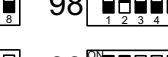
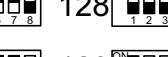
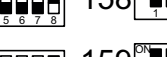



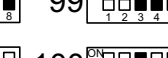
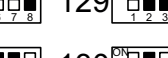
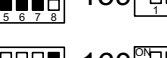
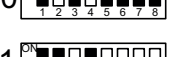


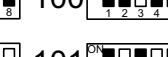
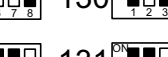
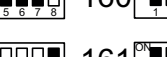



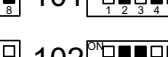
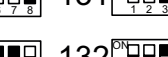
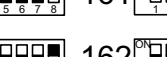

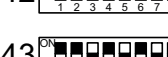

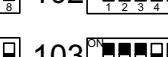
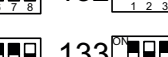
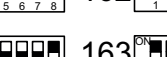
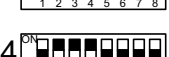
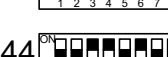

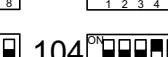
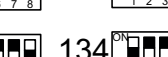
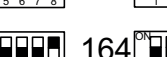

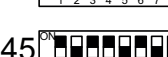

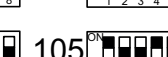
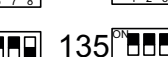
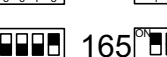




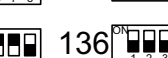




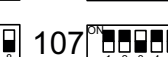
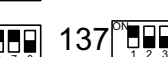




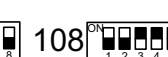






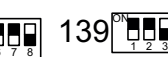





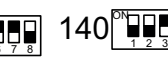


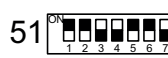

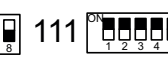
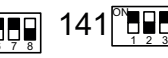




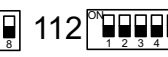
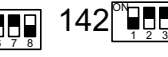


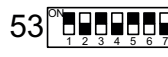
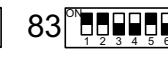
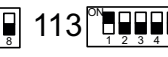
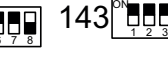
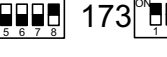
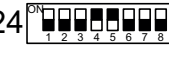
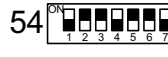

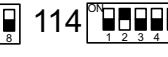
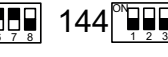


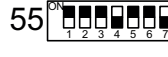

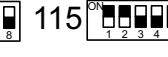
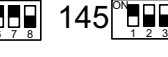
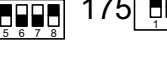



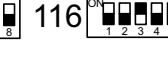
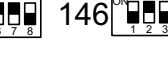
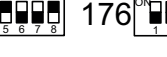



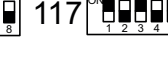
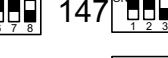
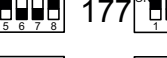

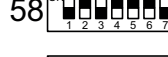
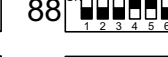
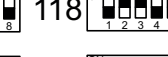
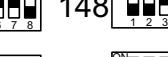
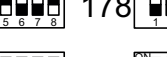



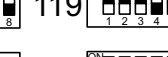
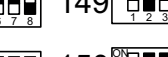
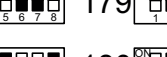
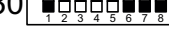
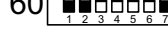
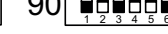
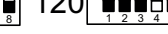
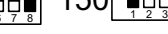
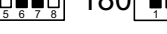
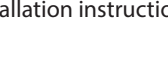





**Addressing range:** from 1 to 180 (BIN code)

**Power consumption:** Standby: 0.6mA  
Max: 80mA

**Working voltage:** BUS line voltage

Addresses 1..180 Table for dip-switch banks with ON position up

 = OFF  
 = ON

1		31		61		91		121		151	
2		32		62		92		122		152	
3		33		63		93		123		153	
4		34		64		94		124		154	
5		35		65		95		125		155	
6		36		66		96		126		156	
7		37		67		97		127		157	
8		38		68		98		128		158	
9		39		69		99		129		159	
10		40		70		100		130		160	
11		41		71		101		131		161	
12		42		72		102		132		162	
13		43		73		103		133		163	
14		44		74		104		134		164	
15		45		75		105		135		165	
16		46		76		106		136		166	
17		47		77		107		137		167	
18		48		78		108		138		168	
19		49		79		109		139		169	
20		50		80		110		140		170	
21		51		81		111		141		171	
22		52		82		112		142		172	
23		53		83		113		143		173	
24		54		84		114		144		174	
25		55		85		115		145		175	
26		56		86		116		146		176	
27		57		87		117		147		177	
28		58		88		118		148		178	
29		59		89		119		149		179	
30		60		90		120		150		180	

## Art. 3171 Citofono digitale

R0.2

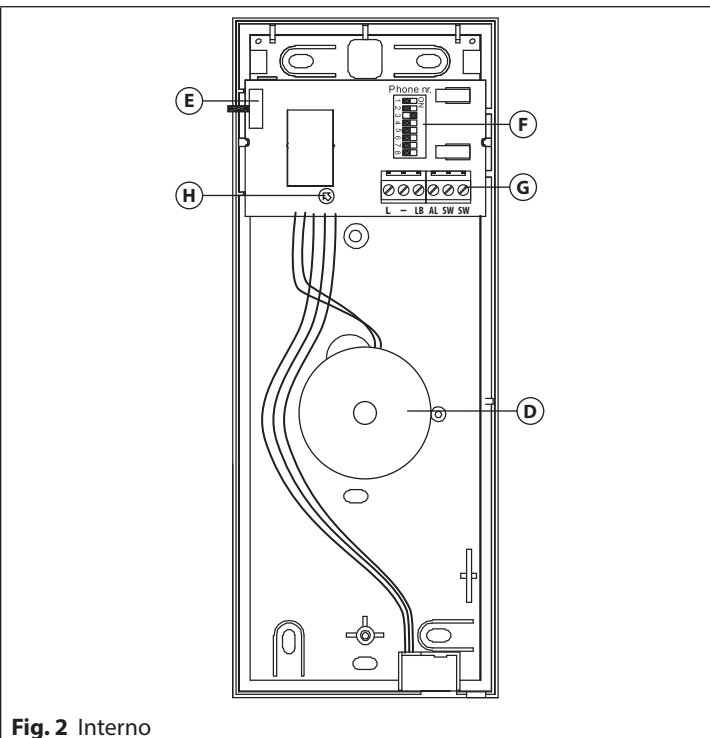
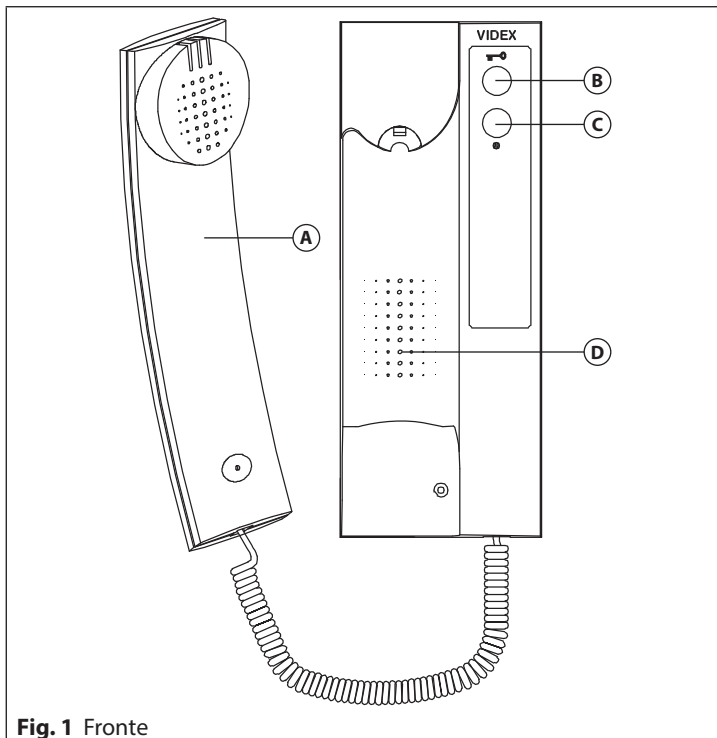


Fig. 1 Fronte

Fig. 2 Interno

**DESCRIZIONE**

Citofono digitale basato sul sistema "BUS 2 fili", include un pulsante apri-porta e un pulsante servizio, più una nota elettronica di chiamata con 3 livelli di regolazione volume regolabili dall'utente. Al suo interno dispone di un dip-switch a 8 vie per impostare l'ID del citofono e una morsettiera da sei connessioni per il bus e altri collegamenti. Regolazione volume microfono (disponibile solo a partire dalla revisione R0.2).

Con la Serie 3000 è possibile collegare fino a 180 citofoni nello stesso sistema. Se richiesto è anche possibile assegnare lo stesso indirizzo fino ad un massimo di 3 citofoni (per applicazioni che richiedono più unità nello stesso appartamento). Il pulsante  $\overline{\text{O}}$  può funzionare anche da "chiamata a centralino" (se presente nel sistema), mentre il pulsante  $\bullet$  lavora sui morsetti **SW** e **SW** (Max 30Vac/dc 0,2A) della morsettiera di connessione.

**FUNZIONAMENTO****IN MODALITÀ STANDBY:**

L'unità è pronta per ricevere tutte le chiamate in entrata.

**PER RISPONDERE A UNA CHIAMATA ED APRIRE LA PORTA:**

Sollevare la cornetta e parlare con il visitatore (o con il centralino); premere il pulsante  $\overline{\text{O}}$  (se si tratta di una chiamata esterna) per aprire la porta (viene emesso un segnale acustico e la porta viene aperta per il tempo programmato) oppure riagganciare la cornetta per concludere la conversazione; se la chiamata è locale (campanello di piano), la suoneria avrà una tonalità differente da quella principale.

**PER EFFETTUARE UNA CHIAMATA AL CENTRALINO:**

Con la cornetta agganciata, premere il pulsante  $\overline{\text{O}}$  e aspettare: la chiamata viene prenotata al centralino e verrà risposta discrezione dell'operatore.

**PER ATTIVARE IL SERVIZIO RELATIVO AL PULSANTE  $\bullet$ :**

Premere il pulsante  $\bullet$  e il servizio collegato si attiverà. Effettuando alcune semplici connessioni è possibile utilizzare questo pulsante come pulsante di "allarme": effettuando un corto tra uno dei morsetti **SW** terminal e - e collegando il terminale **SW** rimasto libero al morsetto **AL**. Il segnale generato verrà ricevuto dal centralino e/o tramite l'Art. 512DR che attiverà un servizio addizionale.

**LEGENDA**

- |                           |                                                     |
|---------------------------|-----------------------------------------------------|
| (A) Cornetta              | (E) Regolazione volume nota elettronica (3 livelli) |
| (B) Pulsante apri-porta   | (F) Dip-switch 8 vie (ID citofono)                  |
| (C) Pulsante servizio     | (G) Morsettiera di connessione                      |
| (D) Altoparlante suoneria | (H) Regolazione volume microfono                    |

## PROGRAMMAZIONI E REGOLAZIONI

## ID CITOFONO

L'ID del citofono viene impostato tramite il dip-switch interno a 8 vie, fare riferimento alle posizioni mostrate nella tabella di conversione decimale/binario a pag.6 di questo manuale.

## IMPOSTARE LA SUONERIA

- Con il videocitofono in standby, premere e tenere premuto (10 secondi circa) il pulsante  $\overline{\text{0}}$  fino a quando l'unità riproduce la suoneria correntemente programmata ed emette un bip al termine.
- Premere nuovamente il pulsante  $\overline{\text{0}}$  per ascoltare le suonerie disponibili (max 9, vedi tabella a fianco).
- Selezionata la suoneria desiderata, attendere, senza compiere alcuna operazione, circa 5 secondi che venga emesso un bip. La nuova suoneria è memorizzata.

Suoneria	Frequenza	Tono
Suoneria 1	Alta	Tono singolo acuto
Suoneria 2	Media	
Suoneria 3	Bassa	
Suoneria 4	Alta	Tono doppio basso
Suoneria 5	Media	
Suoneria 6	Bassa	
Suoneria 7	Alta	Tono triplo acuto
Suoneria 8	Media	
Suoneria 9	Bassa	

## IMPOSTARE IL NUMERO DI SQUILLI

L'impostazione di default è di 6 squilli con melodia 1.

## Per impostare 3 squilli:

- Spegnerne il citofono scollegando il cavo dal morsetto **L**;
- Rialimentare il citofono ricollegando nuovamente il filo sul morsetto **L** e premere il pulsante  $\overline{\text{0}}$ : il citofono emette un bip di conferma.

## Per impostare 6 squilli (NOTA: la suoneria verrà ripristinata su Suoneria 1):

- Spegnerne il citofono scollegando il cavo dal morsetto **L**;
- Effettuare un corto tra i morsetti **-** e **LB**;
- Rialimentare il citofono ricollegando nuovamente il filo sul morsetto **L**;
- Rimuovere il corto non appena il citofono emette due bip di conferma.

## REGOLAZIONE VOLUME MICROFONO

Ruotare il trimmer  $\text{H}$  in senso antiorario per aumentare o orario per diminuire.

**Nota:** la regolazione volume microfono è disponibile solo a partire dalla revisione R0.2.

## SEGNALI MORSETTIERA DI CONNESSIONE

<b>L</b>	Linea BUS
<b>-</b>	Linea BUS riferimento di massa
<b>LB</b>	Campanello di piano (si abilita quando connesso con il -)
<b>AL</b>	Ingresso allarme (si abilita quando connesso con il -). L'allarme generato da questo ingresso viene inviato al centralino (se presente) e viene intercettato dall'Art. 512DR (se presente e correttamente configurato)
<b>SW</b>	Morsetti pulsante di servizio (Max 30Vac/dc 0,2A)
<b>SW</b>	


## SPECIFICHE TECNICHE

**Gamma indirizzamento:** da 1 a 180 (codice binario)

**Assorbimenti:** Standby: 0,6mA  
Max: 80mA

**Tensione di lavoro:** Fornita dal BUS

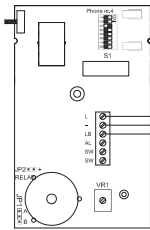
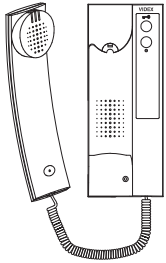
Tabella indirizzi per 1..180 per banchi dip-switch con ON verso l'alto

 = OFF

 = ON

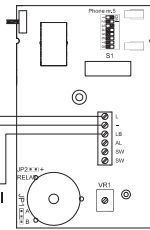
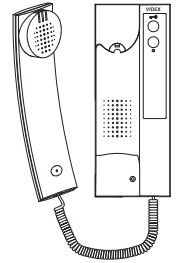
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5		35		65		95		125		155	
6		36		66		96		126		156	
7		37		67		97		127		157	
8		38		68		98		128		158	
9		39		69		99		129		159	
10		40		70		100		130		160	
11		41		71		101		131		161	
12		42		72		102		132		162	
13		43		73		103		133		163	
14		44		74		104		134		164	
15		45		75		105		135		165	
16		46		76		106		136		166	
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19		49		79		109		139		169	
20		50		80		110		140		170	
21		51		81		111		141		171	
22		52		82		112		142		172	
23		53		83		113		143		173	
24		54		84		114		144		174	
25		55		85		115		145		175	
26		56		86		116		146		176	
27		57		87		117		147		177	
28		58		88		118		148		178	
29		59		89		119		149		179	
30		60		90		120		150		180	

Art.3171 or 3172



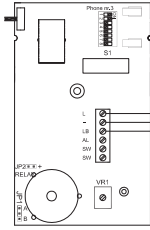
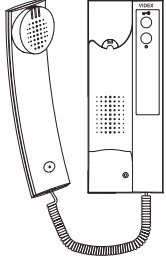
Local Bell

Art.3171 or 3172



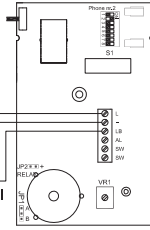
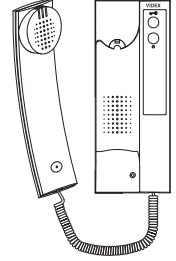
Local Bell

Art.3171 or 3172



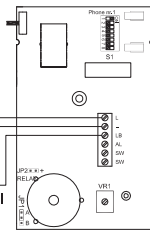
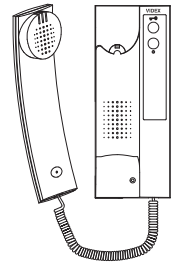
Local Bell

Art.3171 or 3172

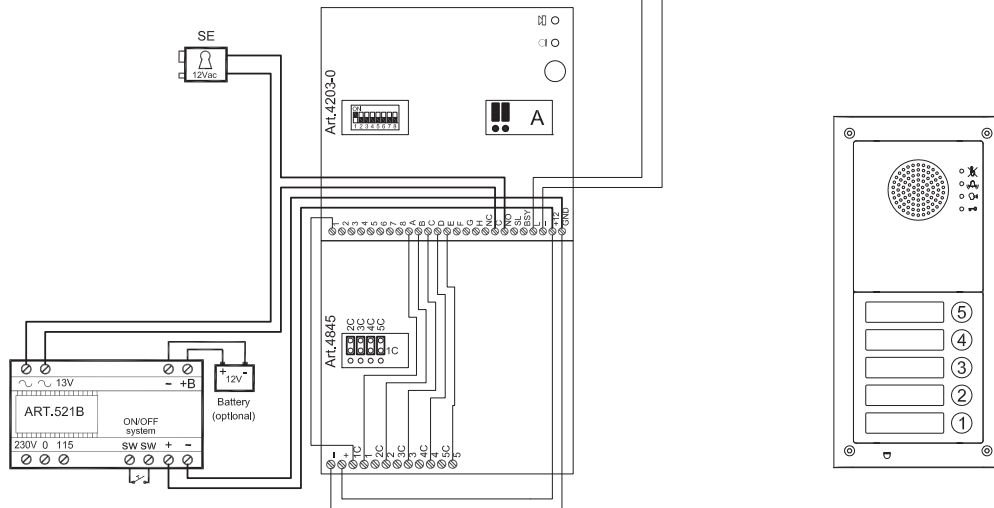


Local Bell

Art.3171 or 3172

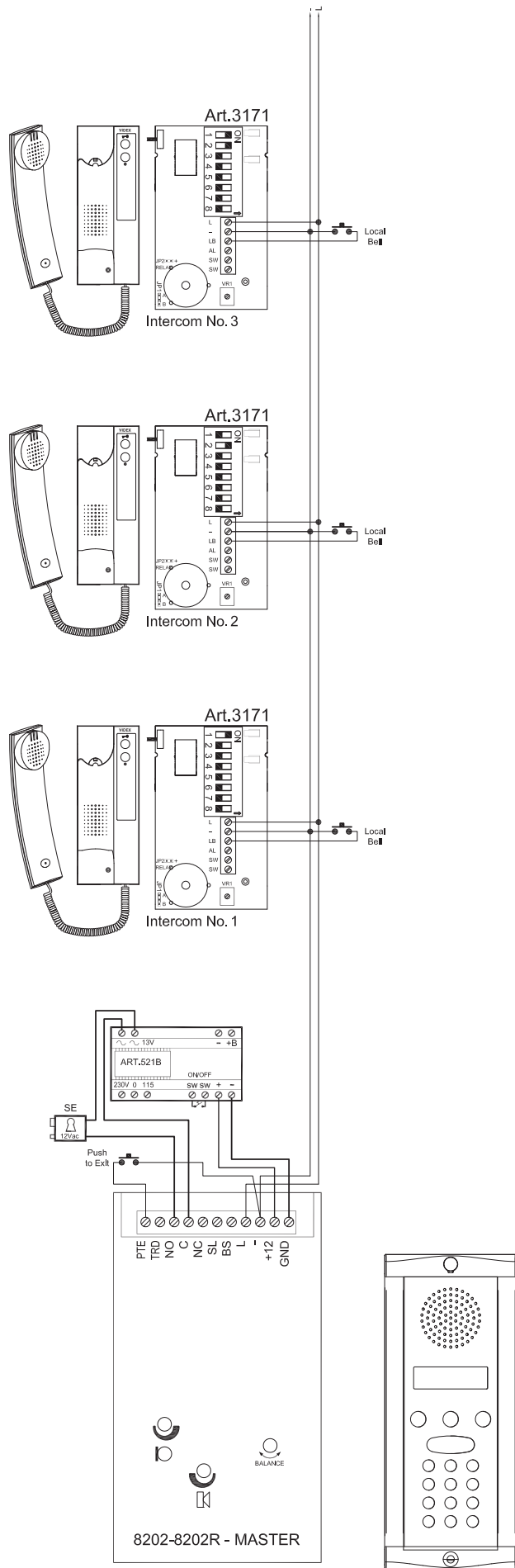


Local Bell



Titolo:		Data creazione:	Foglio:
Titolo:		29/01/2013	1 / 1
Titolo:		Data modifica:	
Titolo:		27/07/2015	
Titolo:		Autore:	
Titolo:		Roberto Gambini	
Titolo:		Cod.Fic:	
Titolo:		224kau010a.dwg	


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 Phone: +39 0734 831969 • Fax: +39 0734 631668  
 www.videx.it • info@videx.it



		Data creation: 29/04/2014 Date modified: 19/05/2014 Author: Marco Rongoni Code file: 226kau004.dwg	
Via del Lavoro 1, 63848 Monte Gaudio (FM) Phone: +39 0734 631999 - Fax: +39 0734 631669 www.videx.it - info@videx.it		1 / 1	1 / 1







## ENG DISPOSAL

In accordance with the Legislative Decree no. 49 of 14 March 2014 "Implementation of the Directive 2012/19/EU on waste electrical and electronic equipment (WEEE)".

The crossed-out bin symbol on the equipment or on the packaging indicates that when the product reaches the end of its lifetime, it must be collected separately from mixed municipal waste. The user must, therefore, dispose of the equipment at the end of its lifetime in the suitable waste collection centres or bring it to the retailer during the purchase of a new equipment of equivalent type at the ratio of one-to-one. Furthermore, the user is allowed to dispose of the WEEEs of very small size (domestic appliances without any external dimension exceeding 25 cm (9.84 inches) for free to the retailers, without any purchase obligation. The correct waste disposal of the WEEEs contributes to their reuse, recycling and recovery and avoids potential negative effects on the environment and human health due to the possible presence of dangerous substances within them.



## ITA SMALTIMENTO

Ai sensi del Decreto Legislativo 14 marzo 2014, n° 49 "Attuazione della direttiva 2012/19/UE sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE)".

Il simbolo del cassonetto barrato riportato sull'apparecchiatura o sulla sua confezione indica che il prodotto alla fine della propria vita utile deve essere raccolto separatamente dagli altri rifiuti urbani misti. L'utente dovrà, pertanto, conferire l'apparecchiatura giunta a fine vita presso gli idonei centri di raccolta differenziata oppure riconsegnarla al rivenditore al momento dell'acquisto di una nuova apparecchiatura di tipo equivalente, in ragione di uno a uno. L'utente ha, inoltre, la possibilità di conferire gratuitamente presso i distributori, senza alcun obbligo di acquisto, per i RAEE di piccolissime dimensioni (per le apparecchiature di tipo domestico con nessuna dimensione esterna superiore a 25 cm).

L'adeguata raccolta differenziata dei RAEE contribuisce al loro riutilizzo, riciclaggio e recupero ed evita potenziali effetti negativi sull'ambiente e sulla salute umana dovuti alla eventuale presenza di sostanze pericolose al loro interno.

## FRA ÉLIMINATION

Conformément au décret législatif n° 49 du 14 mars 2014 relatif à l'« Application de la directive 2012/19 / UE relative aux déchets d'équipements électriques et électroniques (DEEE) ».

Le symbole de la poubelle barrée sur l'équipement ou sur son emballage indique que le produit en fin de vie utile doit être collecté séparément des autres déchets municipaux en mélange. L'utilisateur doit donc remettre l'équipement en fin de vie aux centres de collecte appropriés ou le restituer au revendeur lors de l'achat d'un nouveau type d'équipement équivalent, dans le rapport de un à un. De plus, l'utilisateur a la possibilité de conférer gratuitement aux distributeurs, sans aucune obligation d'achat, de très petits DEEE (pour les appareils ménagers sans dimensions extérieures supérieures à 25 cm). La collecte séparée adéquate des DEEE contribue à leur réutilisation, leur recyclage et leur valorisation et évite les éventuels effets négatifs sur l'environnement et la santé humaine en raison de la présence possible de substances dangereuses dans ceux-ci.

## SPA ELIMINACIÓN

De conformidad con el Decreto legislativo n. 49 de 14 de marzo 2014 "Aplicación de la Directiva 2012/19/UE relativa a residuos de aparatos eléctricos y electrónicos (RAEE)".

El símbolo del contenedor tachado indicado sobre los aparatos o sobre los embalajes señala que el producto al final de su vida útil debe ser recogido separadamente de otros residuos municipales mezclados. Por tanto, el usuario deberá conferir los aparatos al final de su vida útil en los apropiados centros de recogida selectiva o devolverlos al revendedor al momento de la compra de nuevos aparatos equivalentes, en una relación de uno a uno. Además, el usuario tiene la posibilidad de entregar sin cargo a los distribuidores, sin ninguna obligación de compra, los RAEEs muy pequeños (para electrodomésticos sin dimensiones externas superiores a 25 cm).

La recogida selectiva apropiada de los RAEEs contribuye a su reutilización, reciclaje y valorización y evita potenciales impactos negativos sobre el medio ambiente y la salud humana debidos a la posible presencia de sustancias peligrosas dentro de ellos.

## NLD VERWIJDERING

In overeenstemming met het Wetsbesluit nr. 49 van 14 maart 2015 "Implementatie van de Richtlijn 2012/19/EU inzake afgedankte elektrische en elektronische apparaten (AEEA)".

Het doorgekruiste vuilnisbaksymbool op het apparaat of de verpakking geeft aan dat het product aan het einde van zijn levensduur niet samen met het gewone huisvuil weggegooid mag worden. De gebruiker moet het apparaat aan het einde van zijn levensduur inleveren bij een gepast inzamelpunt of de winkel waar hij een nieuw apparaat van een gelijksoortig type zal kopen. De gebruiker kan tevens AEEA's van een zeer klein formaat (huishoudapparaten met een buitenafmeting kleiner dan 25 cm (9,84 inch) gratis en zonder enige aankoopverplichting bij handelaars inleveren. Een juiste verwijdering van AEEA's draagt bij tot hergebruik, recycling en terugwinning, en voorkomt potentiële negatieve effecten op het milieu en de menselijke gezondheid door de mogelijke aanwezigheid van gevaarlijke stoffen.

## POR ELIMINAÇÃO

De acordo com o Decreto Legislativo n.º 49 de 14 de março de 2014 "Implementação da Diretiva 2012/19/UE relativa aos resíduos de equipamentos elétricos e eletrónicos (REEE)".

O símbolo do caixote do lixo riscado no equipamento ou na embalagem indica que quando o produto atinge o fim da sua vida útil, deve ser recolhido separadamente dos resíduos urbanos mistos. O utilizador deve, portanto, eliminar o equipamento no final da sua vida útil nos centros de recolha de resíduos adequados ou levá-lo ao vendedor durante a compra de um novo equipamento de tipo equivalente, na proporção de um para um. Além disso, o utilizador pode eliminar gratuitamente os REEE de dimensões muito reduzidas aos vendedores, sem qualquer obrigação de compra. (só aparelhos domésticos sem qualquer dimensão externa que exceda 25 cm, ou seja 9,84 polegadas). A correta eliminação dos REEE contribui para a sua reutilização, reciclagem e recuperação e evita potenciais efeitos negativos sobre o ambiente e a saúde humana devido à possível presença de substâncias perigosas no seu interior.

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The product is CE marked demonstrating its conformity and is for distribution within all member states of the EU with no restrictions. This product follows the provisions of the European Directives 2014/30/EU (EMC); 2014/35/EU (LVD); 2011/65/EU (RoHS): CE marking 93/68/EEC.

Le produit est marqué CE à preuve de sa conformité et peut être distribué librement à l'intérieur des pays membres de l'union européenne EU.  
 Ce produit est conforme aux directives européennes 2014/30/EU (EMC) ; 2014/35/EU (LVD) ; 2011/65/EU (RoHS): marquage CE 93/68/EEC.

Het product heeft de CE-markering om de conformiteit ervan aan te tonen en is bestemd voor distributie binnen de lidstaten van de EU zonder beperkingen. Dit product volgt de bepalingen van de Europese Richtlijnen 2014/30/EU (EMC); 2014/35/EU (LVD); 2011/65/EU (RoHS): CE-markering 93/68/EEG.

يحمل المنتج علامة التوافق الأوروبي CE لإظهار توافقه مع المواصفات ذات الصلة وإمكانية توزيعه في كافة دول الاتحاد الأوروبي بدون أية قيود. يلبي هذا المنتج جميع متطلبات التوجيهات الأوروبية 2014/30/ت.ع (EMC) ; 2014/35/ت.ع (LVD) ; 2011/65/ت.ع (RoHS) : علامة المطابقة للمواصفات الأوروبية CE 93/68/ت.ع.

Il prodotto è marchiato CE a dimostrazione della sua conformità e può essere distribuito liberamente all'interno dei paesi membri dell'Unione Europea UE.  
 Questo prodotto è conforme alle direttive Europee: 2014/30/UE (EMC); 2014/35/UE (LVD); 2011/65/UE (RoHS): marcatura CE 93/68/EEC.

El producto lleva la marca CE que demuestra su conformidad y puede ser distribuido en todos los estados miembros de la unión europea UE.  
 Este producto cumple con las Directivas Europeas 2014/30/UE (EMC); 2014/35/UE (LVD); 2011/65/UE (RoHS): marca CE 93/68/EEC.

O produto tem a marca CE que demonstra a sua conformidade e destina-se a distribuição em todos os estados membros da UE, sem restrições. Este produto segue as disposições das Diretivas Europeias 2014/30/UE (EMC); 2014/35/UE (LVD); 2011/65/UE (RoHS): marcação CE 93/68/CEE.

