GENERAL CATALOGUE

ACIFARFISA
INTERCOMS

ACIFARFISA
INTERCOMS

The Best Way
to Communicate

ACIFARFISA INTERCOMS

Farfisa has been synonymous with **Intercoms** since 1967 when it already represented the division devoted to the residential communication of historical musical instruments company. Then in 1993, the company implemented a major change and became autonomous and independent under the name **Aci srl Farfisa**.

The history of **Videointercom**, **Telephony** and **Security** is characterized by continuous economic growth and growth in organizational structure, from conquering new market segments and from the challenges in new sectors related to its core manufacturing. So today it has an excellent sales and service network in Italy and abroad, and is sure of its strengths: **product quality, listening to customers, internationalization**.

In fact, the all-round qualities are the pride of Aci Farfisa: customer service to ensure complete satisfaction involves careful design and selection of materials. The entire production process is followed step by step with the aim of best meeting the various demands wherever they are found in the world of Electrical Material and Security that even come from very different markets. The company is in fact present and distributes its systems in at least 60 countries worldwide.

Videointercom, **Security**, **Access Control** today are integrated into the sphere of myLogic **residential Home Automation** for a modern, complete and reliable range.

Every day a challenge is faced, today the Company decides to access with responsibility and commitment to a new sector sphere and to compete on the market even with a new **technology extremely powerful** and that represents the future: therefore the choice is to open to a **"full IP" system**.

FARFISA for Security

Parallel to the Videointercoms, Aci Farfisa complete the production by offering the specific catalogue for **Videosurveillance**, a selection of high-quality items and systems that allows to design a complete CCTV system. Aci Farfisa devotes a division to this sector and shows the Farfisa for Security trademark that guarantees reliability.

Made in Italy, high Quality

There should be some mention of a value that Aci Farfisa holds particularly close to its heart: **Made in Italy**.

For Farfisa to be able to fully create its own projects and its own production as well as being a guarantee of success is a fact that fills with pride and is unquestionably a tangible sign of **high quality**, appreciated in Italy and highly sought after by abroad customers.

The company has also obtained the **ISO 9001** quality certification to ensure the efficient methods and strict control over the entire production cycle.

MADE IN ITALY

Aci Farfisa is associated to

ANIE FEDERAZIONE

CONFINDUSTRIA

SGS

products

myLogic

enter the smart house

With the development of myLogic **residential communication** enters the field of **home automation**. The heart of the innovative myLogic line is the advanced videointercom station. It is an elegant, refined hand-free videointercom with a large 4.3" 16:9 format touch screen LCD-TFT. Main features are: **ergonomic use** with clear, intuitive icons and user interface with appealing graphics, digital **Duo System** technology. All the main functions -from heating/air conditioning to access control, irrigation, shutters, etc...- are managed from the myLogic station in a simple, intuitive way with customization options by the means of the 4 functions keys through **personalized programs** activating the connected devices upon occurrence of planned events. In addition to traditional videointercom features, it offers intercom/text transmission, block notes, lost calls recording with photo etc. Provided with memory card reader to import pictures as photo frame, to be used even for personalized screen saver.

MyLogic is anyway much more: it is a **complete videointercom range** meeting any requirements, always on Duo System, by offering mainly 3 versions, that are myLogic One with OSD technology, myLogic Video with advanced videointercom functions up to myLogic Home Automation.

Echos

colour communication

Featured by state-of-the-art design, Echos has an aesthetically pleasant structure, perfectly harmonized with new trends of interior architecture, delivers the most shought-after operational features.

Echos is provided with a 3.5" LCD screen that can be **adjusted on the horizontal axis** to compensate for reflections and ensure correct vision for the user. It has been conceived in **hand-free** mode: once you have made the connection by simply pressing the activation button, your hands will be free with no traditional handset. Intuitive function buttons for door lock release, autio switch-on, ring tone deactivation (with LED for status indication), audio volume and picture brightness adjustment, **intercommunication** if available and some additional features. The system takes advantage of the **electronic call note** to ensure the best sound quality. Echos has been designed for **the most demanded technologies**, starting from the digital system Duo System of FN4000 including reduced or conventional wiring installations.

Internal Stations

ZHERO

ZHero space
ZHero limits
ZHero alternatives

ZHero, essential design and easy to use, fully demonstrates the character of the new generation of Farfisa products. Designed to be surface wall mounted, thanks to its reduced depth, ZHero is discreet and adaptable to any environment: residential, business or entertainment. Available in total White and total Black, ZHero suits any architectural and furnishing style. Also ZHero takes full advantage of the **OSD system** to plan and organize operations details and the 3,5" display parameters. The soft touch buttons allow you to easily govern access to the menu and easily operate the functions that are most often used.

Backlit icons and high quality ESP audio system give further comfort and elegance to the monitor.

In general, ZHero uses at best the digital technology of **Duo System**, the most advanced and versatile Aci Farfisa installation system.

ZHERO iP

In such an essential and user-friendly line, Aci Farfisa introduces in this catalogue the **ZHeroIP** monitor on **IP technology** which – together with the AgoràIP door station – completes the offer for a complete and true "full IP" system, really advanced and powerful. Elevated videointercom functions and high-level comfort allow to get an installation on IP technology that sounds like future. Something like a revolution of videointercom communication and access control is in the air.

Exhito
style in technology

Exhito is the name of the videointercom range with **technology flexibility** and good-appealing design, discreet footprint and long-lasting construction. White monitor with 4" LCD screen has a grey cover can easily be interchanged with green, blue or metal grey frame for better integration with the interior decoration.

Many working possibilities, thanks to the 7 function buttons devoted to auto switch-on, door lock opening and further 5 for intercommunicating calls and auxiliary services on **plus version** or **basic solutions** (even audio only) are available, for cases of reduced available space and great quality/price ratio. Exhito is able to work in **all system requirements**, starting from reduced wiring or conventional wiring up to the digital FN4000 or DF6000 systems. But Exhito is much more than that and can be also used for Duo System, the digital 2 non –polarized wires system.

products

AGORÀ
the subtle art of communication

Agorà and Agorà Light are an elegant, robust, thin, compact videointercom door station line. Simply conceived, this **modular** range uses a few elements to create **flexible solutions**. The two lines are different in colour of the plastic front only: dark grey for the classic Agorà and light grey for Agorà Light.

Surface mounted -therefore extremely easy to install- this modular range is characterized by the very thin profile, so it slightly protrudes from the wall. Thanks to the **reduced dimension** in the basic module depth, the Agorà ranges are suitable even in situations where small room is available.

Colour camera with pin-hole lens is mounted on an ABS front plate together with anodised extrude aluminum elements. Name holders are back-lit in blue colour for easy identification even in poor lighting conditions.

Agorà and Agorà Light can communicate with all Farfisa door stations, properly exploiting the most modern and simple system, from Duo System up to the analogue with reduced wiring.

AGORÀ iP

AgoràIP surely represents a relevant piece of news in this catalogue: Agorà Light version devoted to IP technology, it is a door station that Aci Farfisa dedicates to the evolved system using TCP/IP data net. IP technology allows the dialogue between the IP-based products without compatibility limits, making possible the activation of the function even by **remote position**, through PC, smartphone or tablet or on the specific ZHeroIP monitor.

Door Stations
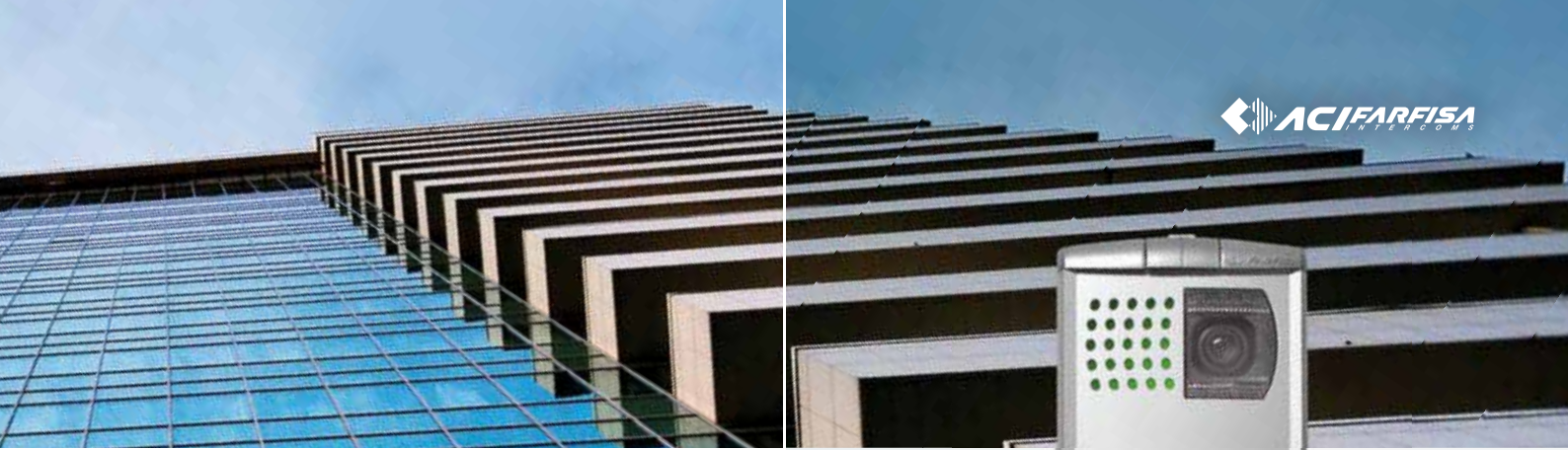
MATRIX STYLE
the antivandal door station

Profilo
the best technology in the smallest space

Strong construction, reliability and elegance: these are the key words for Matrix Style, a modern modular line of **anti-vandalism** door stations. Matrix Style has been designed to withstand tampering, penetration of solids water jets. The technical specifications are guaranteed by **IP45** against external solid bodies and **IK09** against shocks. Total reliability thanks to the security screws "snake eyes" type.

Up-to-date colours and finishes evoke lightness in its re-nowned sturdy structure. Frames are available in titanium grey colour with mirror-polished plates that combine elegance and long-standing life.

Both the front plates and buttons are made in stainless steel, name holders are backlit with green LED's for easy identifi-cation in poor lighting conditions. **Modularity** guarantees video or intercom installations with high number of users, also in horizontal line configuration. The range is complete with die-cast aluminum frames and rain shelters for wall installation, along with back boxes. Matrix Style can be used for analogue and digital installations from Duo System, FN4000 and DF6000, with digital or conventional call modules.

Featured by modern lines and great reliability, Profilo is a modular series of door stations for intercom or videointercom installations, including with high complexity level. The front plates are made of anodized extruded aluminum with steel call buttons. The name plates are backlit with green light for better visibility in poor lighting conditions.

The strength of the line is the excellent **optimization of the module size**, which makes Profilo especially suitable for systems with small rooms, such as installation in gates. The range also includes elements with double video or audio call button with integrated electrical door keeper. In combination with push-button modules, recessed boxes and relevant accessories, a **high number of users** can be achieved.

Profilo is available in all Aci Farfisa analogue technologies and in Duo System, DF6000 and FN4000 for digital systems. Digital or traditional call modules are available in both ranges.

index

Digital Video Intercom

Analogue Video Intercom

IP System

Home Automation

Telephony

Access Control

IP

Discover complete info
on IP technology
by Aci Farfisa.

Go to IP chapter and visit
www.acifarfisa.it/farfisa_ip_way

HOME AUTOMATION

Discover complete info
on myLogic Home Automation
by Aci Farfisa.

Go to HOME AUTOMATION chapter and visit
www.mylogic.it
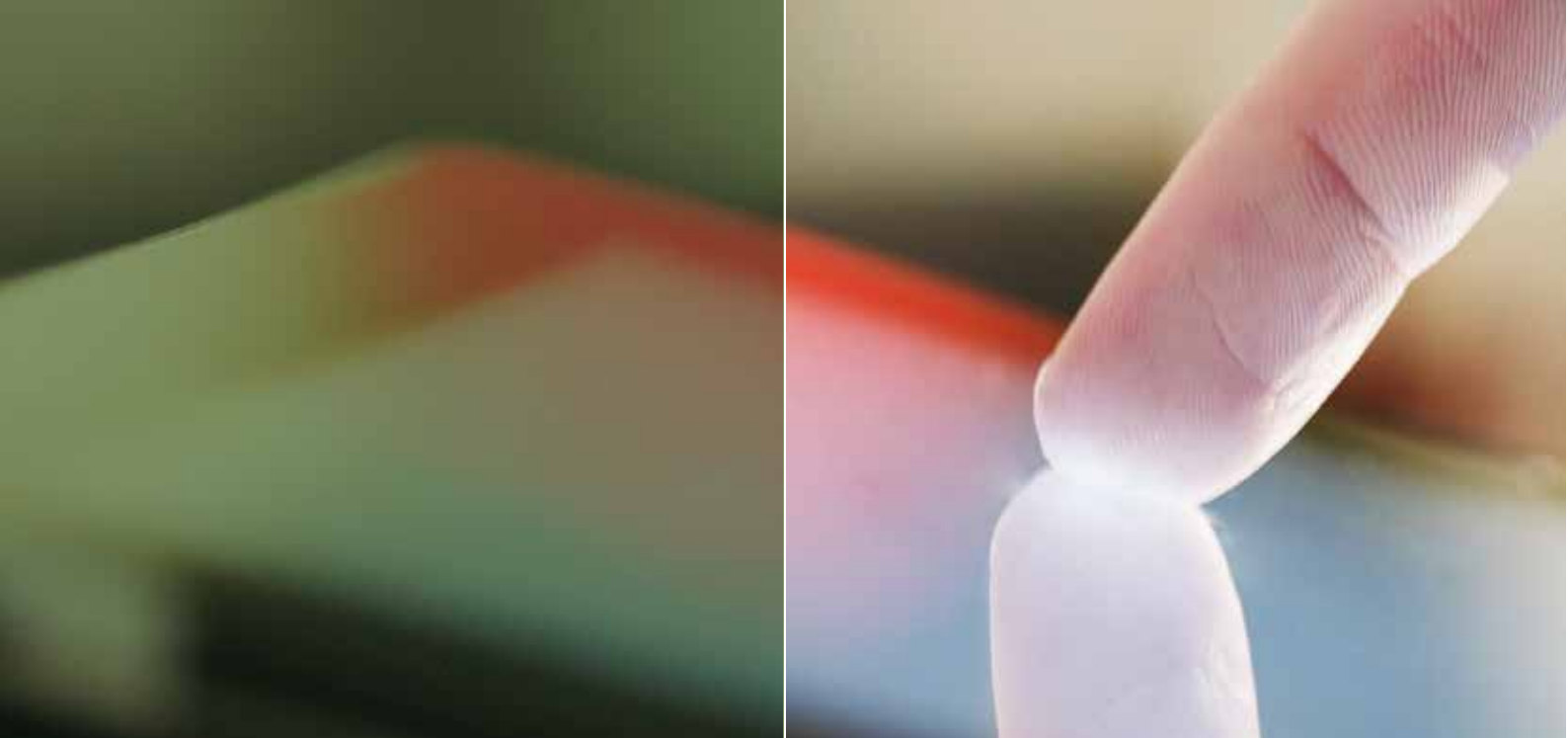
Digital Video Intercom

PRODUCT \ TECHNOLOGY CROSS REFERENCE

INTERNAL STATIONS

	ZHero	myLogic Home Automation	myLogic video	myLogic One	Echos	Exhito	Exhito	Exhito *basic*	Exhito *basic*
DUO SYSTEM	• 16	• 17	• 17	• 17	• 18	• 18	• 18	• 18	• 18
FN4000					• 32	• 33	• 33	• 33	• 33
DF6000						• 40	• 40	• 40	• 40
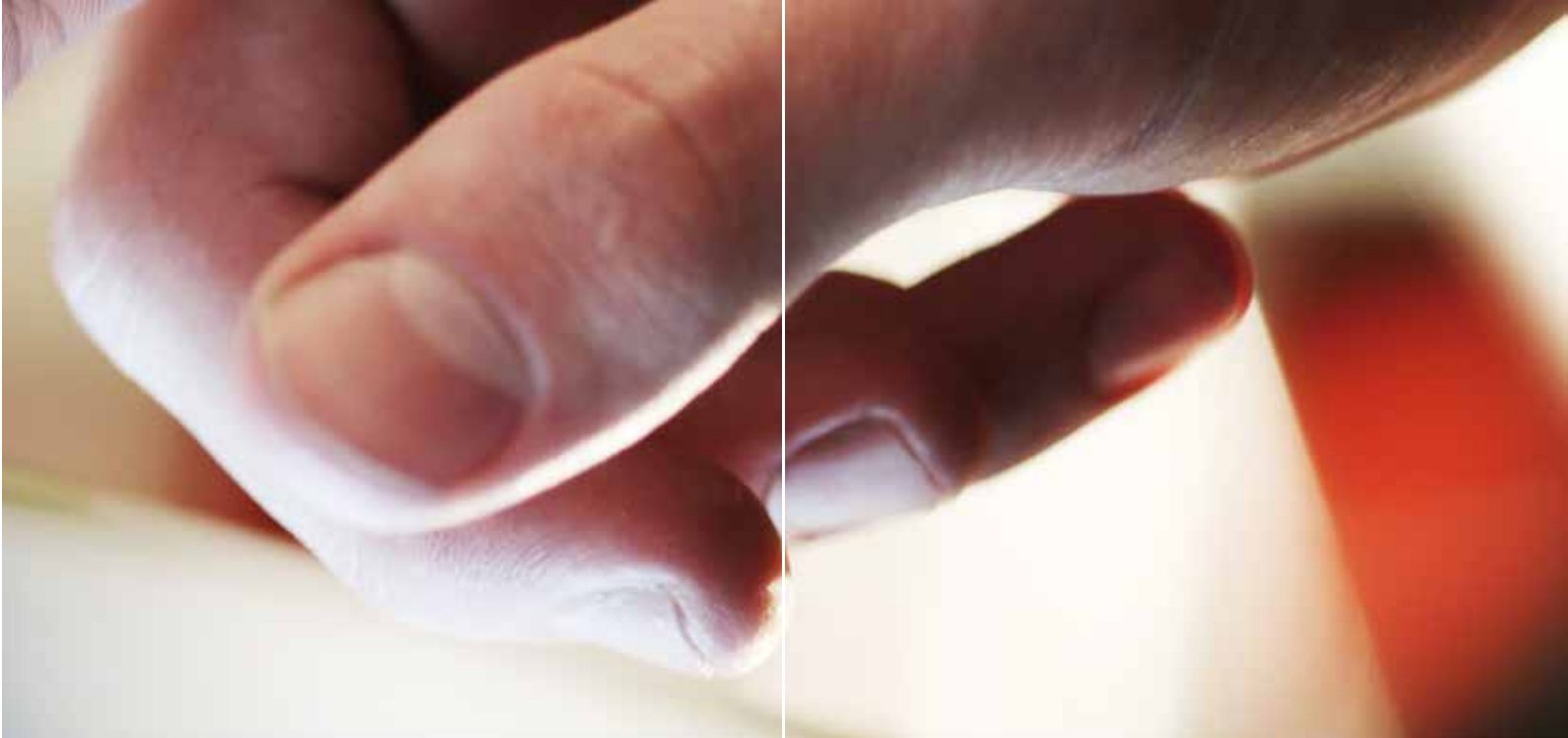
This picture introduces the complete panorama of the Aci Farfisa products ranges and their correspondence with the video intercom digital system.

The number of indicated pages allows, at a glance, view of the products available for each system technology.

12	**DUO SYSTEM**
28	**FN4000**
38	**DF6000**

DOOR STATIONS

Agorà Light	Agorà	Profilo	Profilo	Matrix Style	Matrix Style
• 20	• 21	• 22	• 21	• 23	• 23
		• 35	• 34	• 36	• 36
		• 41	• 42		• 43

KITS

Video Kit
• 26

DOOR KEEPER EXCHANGERS

PDX2000	PDX4000
• 24	
	• 37

Duo System

The Duo System digital system is characterized by extreme **ease of assembly** because it is based on **only 2 non-polarized wires**. The result is a clear and substantial saving of time and therefore cost, with the possibility of wiring and installation errors practically reduced to zero.

The Duo System installation is designed for medium and large systems and makes work easier even in restructuring situations because the wiring is very simplified.

Another advantage of the system is the possibility of integrating video surveillance cameras. Duo System is the technology which forms the backbone of **Home Automation**, essentially represented by myLogic and all its applications.

DUO
SYSTEM

2 WIRE VIDEOINTERCOM

Duo System is the innovative **2-wire digital system** that allows **quick and easy** assembly of a videointercom system, even if it is large in size and considerably complex. The 2 wires which transmit video, audio, door lock and various controls signals are **not polarized**, so installation and maintenance over the years are facilitated maximally, greatly reducing time, cost and wiring errors.

The Duo System technology is consolidated by various successful installations, but that does not stop it from evolving by integrating new items or accessories to the range that make the system even more powerful and competitive.

The offer includes videointercom internal stations as ZHero, different models of myLogic line, Exhito and Echos series. As door stations you can find Agorà Light and Agorà (different in colours), Matrix Style and Profilo available with digital or conventional call modules. In case of very few users, Duo System mounting can be even easier thanks to the VD2201AGL module.

Another plus is PDX2000, the **door keeper exchanger** that is flexible and practical which enriches the functionality of the Duo System. The best performance is guaranteed: 200 internal stations and multiple main and secondary external stations with a **reduction of time**, **cost and wiring errors**. Duo System is also the carrier technology of **Home Automation** myLogic systems and some of the **new telephone PABX's**. An interesting benefit not to be underestimated: Integration with **Video Surveillance** system is possible in the Duo System installation.

INTERNAL STATIONS

ZHero	myLogic Home Automation	myLogic video	myLogic One	Echos	Exhito

DOOR STATIONS

Agorà Light	Agorà	Profilo	Matrix Style

VIDEO KITS

DOOR KEEPER EXCHANGER

CCTV
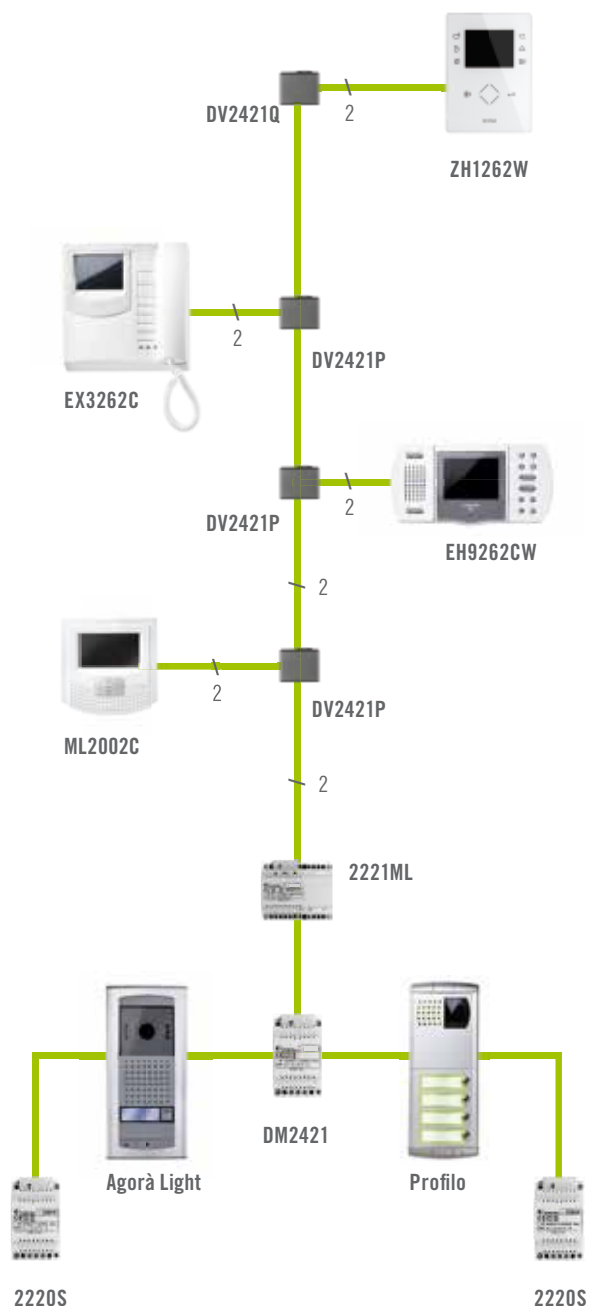
SMALL APARTMENT BLOCKS

RECONSTRUCTION

DuoSystem Wiring

Versatile technology

Installation simplicity

Wiring mistakes cut

Time of installation reduction

Optimization of the costs

DV2421Q — 2 — ZH1262W

EX3262C — 2 — DV2421P

DV2421P — 2 — EH9262CW

2

ML2002C — 2 — DV2421P

2

2221ML

Agorà Light — DM2421 — Profilo

2220S — 2220S

Installation scheme example

INTERNAL STATIONS

The series of internal stations available for the Duo System are the most innovative in the videointercom panorama: ZHero, myLogic, Echos, Exhito. All offer the best performance for colour videointercom with design excellence. With different versions, installation components and accessories, the range of choice is very wide and allows you to find the best compromise for the functionalities and economical optimization demands with a view to achieving the greatest result and thus satisfaction of requirements.

ZHERO *INTERNAL STATIONS*

ZH1262W
Dim: mm 123x168x29
Colour: white
White coloured monitor with 3,5" LCD display. It's with soft touch buttons either for functions activation or to drive OSD system operations. Back-lit icons, ESP audio system. Surface mounting (metal wall bracket included). It allows electric lock release, bell sound exclusion, camera auto switching and a second lock opening.

ZH1262B
Dim: mm 123x168x29
Colour: black
Black coloured monitor with 3,5" LCD display. It's with soft touch buttons either for functions activation or to drive the OSD system operations. Back-lit icons, ESP audio system. Surface mounting (metal wall bracket included). It allows electric lock release, bell sound exclusion, camera auto switching and a second lock opening.

INSTALLATION ELEMENTS

TA1260
Table adaptor for ZHero monitor. Made in painted metal. Supplied with connection cables.

MYLOGIC *INTERNAL STATIONS*

ML2002C

OSD

Dim: mm 154x154x30
Colour: white
Colour hands-free **myLogic One** videointercom for Duo System with OSD technology. 4.3" LCD screen, 16:9 format. 4 function buttons for the classic **videointercom** functions (door-lock, intercommunication, auto switch-on etc..).

ML2062C

TOUCH

Dim: mm 154x154x30
Colour: white
Colour hand-free videointercom for Duo System. 4.3" LCD-TFT touch screen, 16:9 format. 4 function buttons and instructions on the graphic interface (by finger touch or nib supplied) for the classical **videointercom** functions (door-lock, intercommunication, auto switch-on etc). Further **advanced features** video memory, block notes, memo, photo frame. Software updating and imported personal pictures are possible through memory card.

ML2262C

TOUCH

Dim: mm 154x154x30
Colour: metal grey and dark anthracite colour
Colour hand-free videointercom with home automation functions for Duo System. 4.3" LCD-TFT touch screen, 16:9 format. 4 function buttons and instructions on the graphic interface (by finger touch or nib supplied) for the classical **videointercom** functions and **home automation features**. In videointercom area door-lock, intercommunication, auto switch-on, video memory, block notes, memo. Home automation functions allow external devices control through specific interfaces. Software updating and imported personal pictures are possible through memory card. Further info about Aci Farfisa Home Automation are available in the specific chapter.

INSTALLATION ELEMENTS

ML2083
Dim: mm 148x143x45
Back box for myLogic stations. Made in plastic.

WA2160W
Dim: mm 155x150x35
White wall adaptor for surface mounting of myLogic monitors. Made in plastic, it can be used in all the surface mounting installations of myLogic monitors, instead of the flush mounting.

WA2160T
Dim: mm 155x150x35
Silver colour wall adaptor for surface mounting of myLogic monitors. Made in plastic, it can be used in all the surface mounting installations of myLogic monitors, instead of the flush mounting.

TA2160
Table adaptor for myLogic monitors, to be mounted with WA2160W or WA2160T, supplied with connection cables. Made in painted metal and supplied with connection cables.

ACCESSORIES

MC2000W
White plastic cover for myLogic monitors. It allows the personalization of the videointercom, by changing the one supplied with the monitor.

MC2000T
Silver colour plastic cover for myLogic monitors. It allows the personalization of the videointercom, by changing the one supplied with the monitor.

OSD *On Screen Display*

TOUCH SCREEN

The **OSD (On Screen Display)** technology allows to program the functions in a simple way by the available keys, it allows the visualization of a menu overlapped to the screen picture, for example it results extremely easy to use for brightness adjustment while the image is displayed.

On the contrary by the **Touch Screen** system the commands are directly enabled by finger touching the screen on the corresponding icons. Therefore immediateness is the top of the practical operation for setting or planning.

HOME AUTOMATION

Further info about myLogic in HOME AUTOMATION section.

Visit www.mylogic.it/en

ECHOS *INTERNAL STATION*

EH9262CW

Dim: mm 208x103x26
Colour: white and grey

Colour hand-free monitor for Duo System in **white** colour. LCD 3.5" screen, **adjustable** on horizontal axis for a better vision. Function buttons for door-opening, auto switch-on, bell exclusion (with LED indicating the setting), volume and brightness adjustment and 6 further buttons for **intercommunicating** and additional functions.

INSTALLATION ELEMENTS

9083

Dim: mm 192x92x46

Back box for wall mounting of EH9262CW monitors. Made in plastic.

WA9100W

Dim: mm 192x86x26
Colour: white

Wall adaptor for surface mounting of EH262CW. Made in plastic, it gives an alternative instead of flush mounting.

TA9160

Dim: mm 135x240x75

Table adaptor for Echos monitors. For mounting it needs WA9100T. Made in painted metal. Compatible with all the systems technologies.

EXHITO *INTERNAL STATIONS*

EX3262C

Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" screen for Duo System. Provided with **7 function buttons** (auto switch-on, door-opening and further 5 for additional functions). EX3262CB monitor is available upon request, supplied with specific coil to ease the compatibility with hearing aid apparatus.

EX3252C

Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" screen for Duo System. Basic model, provided with **3 function buttons**, necessary to get the best quality/price ratio.

EX362

Dim: mm 83x218x62
Colour: white

Intercom for Duo System, provided with **7 function buttons**, 1 of which door-opening and further 6 for additional functions.

EX352

Dim: mm 65x218x62
Colour: white

Intercom for Duo System basic version, provided of **3 function buttons** of which 1 lock release and further 2 for additional functions to get the best quality/price ratio.

INSTALLATION ELEMENTS

WB3262
Wall bracket for EX3262C.

WB3252
Wall bracket for EX3252C.

TA3160
Table adaptor for Exhito **videointercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

TA320
Table adaptor for Exhito **intercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

ACCESSORIES

MC3000B
Interchangeable plastic cover **blue "sky"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000G
Interchangeable plastic cover **green "spring"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000T
Interchangeable plastic cover **silver "champagne"** colour that replaces the one provided for the screen of Exhito monitor.

Exhito

DOOR STATIONS

All ranges of Farfisa external stations can be suitably exploited in the Duo System. In this case, it is Agorà and Agorà Light, Profilo and Matrix Style anti-vandal protection. All are modular and with integrated electrical door speaker units. Profilo and Matrix Style offer the possibility of calling with traditional buttons or via digital modules.
In case of a door station with 1 or max 2 calls, Duo System can become even easier and immediate, thanks to VD2201AGL Agorà Light module that, directly powered, simplifies much more the mounting.

AGORÀ LIGHT *DOOR STATIONS*

VD2121CAGL
Dim: mm 99x208x30
Composed by surface mounting box, front plate with frame, cover, door speaker, +/-10° adjustable in horizontal and vertical with 3.6 mm pin-hole fixed lens, **colour camera** and 1 button for door stations up to 2 calls, **Agorà Light** version in light grey. Digital Duo System technology.

AD2121CAGL
Dim: mm 99x208x30
Composed by surface mounting box, front plate with frame, cover, **door speaker** and 1 button for door stations up to 2 calls, only audio. **Agorà Light** version in light grey. Digital system Duo System.

AGL100TS
Dim: mm 99x208x30
Composed by surface mounting box, front plate with frame **for combination** with audio-video or just audio door station up to 8 additional buttons, complete with appropriate connection cables, **Agorà Light** version in light grey. Digital system Duo System. Nearby photo with push buttons configuration at maximum extension.

VD2201AGL
Dim: mm 99x208x30
All ranges of Farfisa door stations can be suitably exploited in the Duo System. In this case, iwe are talking about Agorà and Agorà Light, Profilo and Matrix Style. All are modular and with integrated electricl door speaker units, while Profilo and Matrix Style allow the chime through traditional buttons or digital modules. Anywhere there is the demand for a 1- or 2-way door station, Duo System can become even more immediate thanks to VD2201AGL Agorà Light module, that directly powered, makes the mounting further easier.

ACCESSORIES

AGL21
Single call button module with name-holder.

AGL20
Blank button module.

AGORÀ *DOOR STATIONS*

VD2121CAG
Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame, cover, door speaker, +/-10° adjustable in horizontal and vertical with 3.6 mm pin-hole fixed lens, **colour camera** and 1 button for door stations up to 2 calls. Digital Duo System technology.

AD2121CAG
Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame, cover, **door speaker** and 1 button for door stations up to 2 calls. Digital system Duo System.

AG100TS
Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame **for combination** with audio-video or just audio door station up to 8 additional buttons, complete with appropriate connection cables. Digital system Duo System.
Nearby photo with push buttons configuration at maximum extension.

ACCESSORIES

AG21
Single call button module with name holder.

AG20
Blank button module.

PROFILO *AUDIO AND VIDEO MODULES*

VD2120CPL
Dim: mm 99x110x17

Audio-video door station for Duo System without call buttons. Colour camera is +/-10° adjustable in horizontal and vertical with fixed 3.6 mm lens. To be installed joint with CD213...PL module with conventional buttons or with digital TD2100PL module.

AD2120CPL
Dim: mm 99x110x17

Audio external door station for Duo System without call buttons. To be installed joint with CD213...PL module with conventional buttons or with digital TD2100PL module.

PROFILO *DIGITAL DOOR STATION*

TD2100PL
Dim: mm 99x110x17

Digital door station for Duo System, with aluminium front plate and 14 steel buttons. Equipped with LCD graphic display back-lit in green colour and "button 5" raised for easy recognition by blind person. It allows the call to the user by **dialling the corresponding number** and electric lock release by entering the private code. The **electronic index** is also integrated, which gives the possibility to scroll the names in alphabetical order and select the desired one. It can store up to 250 user names. This integration allows to reduce further space compared to different corresponding modular compositions. To be joint to VD2120CPL or AD2120CPL module.

PROFILO
CONVENTIONAL DOOR STATIONS

To be used in composition with video module VD2120CPL or audio AD2120CPL.

CD2131PL
Dim: mm 99x110x17
Digital decoder for Duo System with **1 button** for conventional external station, it can code up to 128 users.

CD2132PL
Dim: mm 99x110x17
Digital decoder for Duo System with **2 buttons** for conventional external station, it can code up to 128 users.

CD2134PL
Dim: mm 99x110x17
Digital decoder for Duo System with **4 buttons** for conventional external station, it can code up to 128 users.

CD2138PL
Dim: mm 99x110x17
Digital decoder for Duo System with **8 buttons** on **2 rows** for conventional external station, it can code up to 128 users.

PL24S
Dim: mm 99x110x17
Additional module with **integrated decoder** for external stations with **4 buttons** for Duo System installations.

PL228S
Dim: mm 99x110x17
Additional module with **integrated decoder** for external stations with **8 buttons** on **2 rows** for Duo System installations.

PL50
Dim: mm 99x110x17
Street number module.

PL20
Dim: mm 99x110x17
Blank module to be used to complete the assembly.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in aluminium. To be mounted together with the corresponding PL7... module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL91
Dim: mm 118x154x80
Surface mounting with frame rain shelter for 1 module.

PL92
Dim: mm 118x265x80
Surface mounting rain shelter with frame for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting rain shelter with frame for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting rain shelter with frame for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting rain shelter with frame for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting rain shelter with frame for 9 modules on 3 vertical rows.

MATRIX STYLE
AUDIO AND VIDEO MODULES

VD2120CMAS
Dim: mm 115x115

Colour **audio-video** external station for Duo System Color without call buttons. The +/-10°adjustable in horizontal and vertical camera is with 3.6 mm fixed lens. To be installed together with CD..MAS module with traditional buttons or with TD2100MAS module with digital keypad.

AD2110MAS
Dim: mm 115x115

Audio external door station for Duo System, without call buttons. To be installed together with CD..MAS modules with traditional buttons or with TD2100MAS module with digital keypad.

MATRIX STYLE
DIGITAL DOOR STATION

TD2100MAS
Dim: mm 115x115

Digital door station for Duo System, with stainless steel front plate and 14 buttons. Equipped with 16-digit display on 2 lines. Back-lit keypad with green colour LED's and "button 5" raised for easy recognition by blind person. It allows the call from the user by **dialling the corresponding number** and electric lock release by entering the private code. The **electronic index** is also integrated, which gives the possibility to scroll the names in alphabetical order and select the desired one. This integration allows to reduce further space compared to different corresponding modular compositions. To be joint to VD2120MAS or AD2110MAS. It can store up to 250 user names.

MATRIX STYLE
CONVENTIONAL DOOR STATIONS

To be used in composition with video module VD2120CMAS or audio AD2110MAS.

CD2131MAS
Dim: mm 115x115

Digitiser for Duo System with **1 call button** for conventional door station. It can code up to 128 users.

CD2132MAS
Dim: mm 115x115

Digitiser for Duo System with **2 call buttons** for conventional door station. It can code up to 128 users.

CD2134MAS
Dim: mm 115x115

Digitiser for Duo System with **4 call buttons** for conventional door station. It can code up to 128 users.

MAS24S
Dim: mm 115x115

Module for additional call buttons for Duo System, with **4 call buttons to be connected** to CD2131MAS, CD2132MAS or CD2134MAS. Encoding board for 4 buttons integrated

Additional module

MAS20
Dim: mm 115x115

Blank module to be used to complete the assembly.

MATRIX STYLE *INSTALLATION ELEMENTS*

MAS61
Dim: mm 140x140
Front frame matt titanium grey colour for 1 module. Provided with security screws "snake eyes" type.

MAS62
Dim: mm 140x257
Front frame matt titanium grey colour for 2 modules. Provided with security screws "snake eyes" type.

MAS63
Dim: mm 140x374
Front frame matt titanium grey colour for 3 modules. Provided with security screws "snake eyes" type.

MA71
Dim: mm 128x128x65
Back box for 1 module.

MA72
Dim: mm 128x245x65
Back box for 2 modules.

MA73
Dim: mm 128x362x65
Back box for 3 modules.

MA91
Dim: mm 146x145x92
Surface mounting rain shelter for 1 module. Made in stainless steel.

MA92
Dim: mm 146x262x92
Surface mounting rain shelter for 2 modules. Made in stainless steel.

MA93
Dim: mm 146x379x92
Surface mounting rain shelter for 3 modules. Made in stainless steel.

DOOR KEEPER EXCHANGER

PDX2000
Dim: mm 209x186x67
Colour: white

Digital door-keeper exchanger. Available functions: internal station-internal station and external station-internal station communication, auto-insertion on external door station, day/night shunted switching, lost calls management, guarantee of system working even with problems with the door-keeper exchanger. Further features: insertion on a busy user, opening of many doors even on non-specific demand, memo/agenda, servant function, different colour for display lighting. Multiple door-keepers exchanger system allowed. Updating or data import through memory card. Call quevering and calls booking are available.

ST7100CW
Dim: mm 156x224x61
Colour: white

Colour monitor LCD 4" screen, adjustable in inclination, auto switch-on button and an additional one. To be joint to PDX2000 door keeper exchanger.

INSTALLATION ELEMENTS

TA7100W
White table adaptor, for ST7100CW monitors. Complete with cable clamp, junction box and 2.4 m connection cable with 20 wires. To be used with WB7260 wall bracket.

WB7260
Wall bracket for ST7100CW monitors for connection to PDX2000 door-keeper exchanger.

POWER SUPPLIES AND ACCESSORIES

2220S
Power supply for conventional and digital door stations. Output 13 Vac/1 A protected against overloading and shortcircuits. Dim: 3 DIN modules or to be mounted on the wall.

2221ML
Flat power supply for multi-way installations with myLogic. For mains power if 0/127: 127 Vac; if 0/230: 220-230 Vac. It powers all devices with a proper audio, video and data impedance. Dim: 8 DIN A modules or to be mounted on the wal.

PRS210
15 VA transformer. 127-230 V. 13 Vac. VDE certification. 3 DIN modules in DIN bar, or it can be mounted on the wall. Can be used to power art. 2223C, 2281 and 2273.

2221S
Line driver 6 DIN modules. Directly connected to the mains, it allows power to the riser, it guarantess the proper audio-video impedance.

2223C
Video amplifier for Duo System colour installations, useful to increase the maximum permitted distance between the door stations and farthest videointercom.

2230
Flat separator, that can be used in order to split the system into different parts, avoiding data exchange amongst these parts. This solution can be profitably exploited especially in home automation applications where it is requested that each apartment is an independent subsystem (home automation functions).

2231
Riser separator. It has exactly the same functions of art. 2230, with the additional possibility of locally connecting a door station.

2273
Digital exchanger, to be used when the installation is composed by 1 or more main common entrance and different risers with or without secondary entrances. As a relais, it allows to exchange a common line on 2 exchanged lines.

2281
Actuator for additional apparatus. Without the addition of further conductors on the risers, additional services can be available, such as additional door lock release, lights and chime. Properly configured, it can work in monostable or bistable ways.

2302
Twisted pair cable, each wire having single section of 1 sq.mm. 100 m length.

2302E
Twisted pair cable, each wire having single section 1 sq.mm. Specifically designed to be laid underground. 100 m length.

DV2420
Line distributor for Duo System.

DV2421P
1 output signal distributor that allows to make very wide installations. It can be used to draw the signal from the riser to the single user.

DV2424P
Signal distributor 4 output. It is very flexible and it allows very wide installations. It is used to withdraw the signal from the riser.

DV2422A
Active line distributor, 2 outputs, specific for myLogic monitor, it also can be connected to all the other Duo System devices.

DM2421
Riser distributor that allows to selectively send the video signal, coming from door station to videointercoms.

DM2444
Concentrator module that allows to selectively centralize many door stations and many risers.

2287
Selector for 4 or 7 exchanges. It allows the selection of maximum 4 or 7 surveillance cameras and\or other services activation.

DV2421Q
1 output signal distributor that allows to make very wide installations. It is used to draw the signal from the riser. For new monitors (ZHero and EX3252C).

DV2424Q
4 output signal distributor that allows to make very wide installations. It it used to draw the signal from the riser. For new monitors (ZHero and EX3252C).

VIDEO KITS

One or two family solutions in practical videokits. Easy to install, as on Duo System wiring, they are ready and complete with all components to make up the system. They are all packed in elegant cases.

ZHERO-AGORÀ LIGHT *SERIES*

■ ZH1262AGLW
One way colour videokit with white ZHero monitor and Agorà Light door station.

ZH1262AGLB
One way colour videokit with black ZHero monitor and Agorà Light door station.

ZHERO-PROFILO *SERIES*

ZH1262PLW
One way colour videokit with white ZHero monitor and Profilo door station.

EXHITO-AGORÀ LIGHT *SERIES*

■ EX3252AGLC
One way colour videokit with Exhito monitor (basic version) and Agorà Light door station.

EXHITO-AGORÀ *SERIES*

EX3262AGC
One-way colour videokit with Exhito monitor and Agorà door station.

EXHITO-PROFILO *SERIES*

EX3252PLC
One way colour videokit with Exhito monitor (basic version) and Profilo door station.

EX3262PLC
One-way colour video kit with Exhito monitor and Profilo door station.

EX3262PLC/2
Two-way colour video kit with Exhito monitors and Profilo door station.

ACIFARFISA
INTERCOMS

MYLOGIC-AGORÀ LIGHT *SERIES*

ML2002AGLC
One-way colour videokit with myLogic One monitor and Agorà Light door station.

MYLOGIC-AGORÀ *SERIES*

■ ML2002AGC
One-way colour videokit with myLogic One monitor and Agorà door station.

ML2062AGC
One-way colour videokit with myLogic videointercom and Agorà door station.

ML2262AGC
One-way colour videokit with home-automation myLogic monitor and Agorà door station.

MYLOGIC-PROFILO *SERIES*

ML2002PLC
One-way colour videokit with myLogic One monitor and Profilo door station.

ML2062PLC
One-way colour videokit with myLogic videointercom and Profilo door station.

■ ML2262PLC
One-way colour videokit with home-automation myLogic monitor and Profilo door station.

ECHOS-AGORÀ *SERIES*

■ EH9262AGCW
One-way colour videokit with white Echos monitor and Agorà door station.

ECHOS-PROFILO *SERIES*

EH9262PLCW
One-way colour video kit with white Echos monitor and Profilo door station.

EH9262PLCW/2
Two-way colour video kit with white Echos monitors and Profilo door station.

VIDEOKIT DUO EASY

■ ML2002AGLE
One-way colour videokit with myLogic One monitor and VD2201AGL Agorà Light door station.

ML2002AGLE/2
Two-way colour videokit with myLogic One monitors and VD2201AGL Agorà Light door station.

EX3252AGLE
One-way colour videokit with Exhito monitor (basic version) and VD2201AGL Agorà Light door station.

EX3252AGLE/2
Two-way colour videokit with Exhito monitors (basic version) and VD2201AGL Agorà Light door station.

VIDEO KIT COMPOSITION

	KIT	INTERNAL STATIONS	DOOR STATIONS	POWER SUPPLY
👁 ●●● One-way colour	ZH1262AGLW	**ZHERO** ZH1262W	**AGORÀ LIGHT** VD2121CAGL	2220S+2221ML+DV2420
	ZH1262AGLB	**ZHERO** ZH1262B	**AGORÀ LIGHT** VD2121CAGL	2220S+2221ML+DV2420
	ZH1262PLW	**ZHERO** ZH1262W	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221ML+DV2420
	ML2002AGLC	**MYLOGIC** ML2002C+ML2083	**AGORÀ LIGHT** VD2121CAGL	2220S+2221ML
	ML2002AGC	**MYLOGIC** ML2002C+ML2083	**AGORÀ** VD2121CAG	2220S+2221ML
	ML2062AGC	**MYLOGIC** ML2062C+ML2083	**AGORÀ** VD2121CAG	2220S+2221S
	ML2002PLC	**MYLOGIC** ML2002C+ML2083	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221ML
	ML2062PLC	**MYLOGIC** ML2062C+ML2083	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221S
	EH9262AGCW	**ECHOS** EH9262CW+9083+WA9100W+DV2421P	**AGORÀ** VD2121CAG	2220S+2221S+DV2420
	EH9262PLCW	**ECHOS** EH9262CW+9083+ WA9100W+DV2421P	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221S+DV2420
	EX3262AGC	**EXHITO** EX3262C+WB3262+DV2421P	**AGORÀ** VD2121CAG	2220S+2221S+DV2420
	EX3262PLC	**EXHITO** EX3262C+WB3262+DV2421P	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221S+DV2420
	EX3252AGLC	**EXHITO** EX3252C+WB3252	**AGORÀ LIGHT** VD2121CAGL	2220S+2221ML+DV2420
	EX3252PLC	**EXHITO** EX3252C+WB3252	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221ML+DV2420
👁 ●●● One-way colour Duo Easy	ML2002AGLE	**MYLOGIC** ML2002C+ML2083	**AGORÀ LIGHT** VD2201AGL	2221ML
	EX3252AGLE	**EXHITO** EX3252C+WB3252	**AGORÀ LIGHT** VD2201AGL	2221ML
👁 ●●● One-way colour home automation	ML2262AGC	**MYLOGIC** ML2262C+ML2083	**AGORÀ** VD2121CAG	2220S+2221S
	ML2262PLC	**MYLOGIC** ML2262C+ML2083	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221S
👁 ●●● Two-way colour	EH9262PLCW/2	**ECHOS** 2xEH9262CW+9083+DV2421P	**PROFILO** VD2120CPL+CD2132PL+PL72	2220S+2221S+DV2420
	EX3262PLC/2	**EXHITO** 2xEX3262C+WB3262+DV2421P	**PROFILO** VD2120CPL+CD2132PL+PL72	2220S+2221S+DV2420
👁 ●●● Two-way colour Duo Easy	ML2002AGLE/2	**MYLOGIC** 2xML2002C+ML2083	**AGORÀ LIGHT** VD2201AGL+AGL21	2221ML
	EX3252AGLE/2	**EXHITO** 2xEX3252C+WB3252	**AGORÀ LIGHT** VD2201AGL+AGL21	2221ML

FN4000

The FN4000 digital system based on Farnet technology is especially designed and manufactured **for large and considerably complex installations**.

Thanks to the high quality performance and excellent range of choice in terms of product range and proven technology guarantee, FN4000 provides the ideal solution in almost all extended system situations, offering **good overall savings in economical terms**.

In fact, compared to an analogue system for the same system extension, FN4000 benefits the installer thanks to simplified wiring, which obviously means cost savings and reduction of possible errors.

FN4000

The FN4000 **digital system** is a solution developed **on Farnet technology** for advanced Videointercom systems.

Farnet includes a series of physical and protocol specifications according to which they develop digital technology for **integrated and flexible** systems for services in residential areas. FN4000 is the alternative proposed to the traditional analogue method that allows several advantages and features:

- **simplified wiring** with 5 wires per audio system and 5 wires (more coaxial or twisted pair) per video system, regardless of the number of users, the number of parallel entrances and the number of staircases
- guaranteed solution, even in heavily extended systems
- integration of the audio-video secret with electronic calling
- ease of installation thanks to the few conductors and self-diagnosis for digital modules
- possibility of integrating PDX4000 door keeper exchanger
- use of internal stations on the Echos and Exhito lines
- use of internal stations on the Profilo and Matrix Style lines with digital or traditional calling modules
- advantageous quality/price ratio, taking performance and installation factors into consideration

INTERNAL STATIONS

Echos   Exhito

DOOR STATIONS

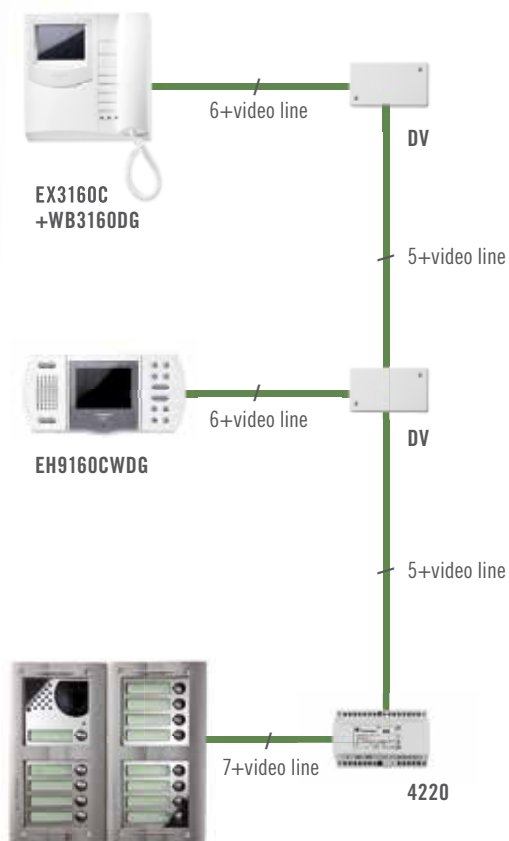Profilo   Matrix Style

DOOR KEEPER EXCHANGER

MEDIUM AND LARGE RESIDENTIAL ESTATES

LARGE RESIDENTIAL ESTATES

FN4000 System

System flexibility

Even for very wide installations

Good quality/price ratio

EX3160C
+WB3160DG

6+video line

DV

5+video line

EH9160CWDG

6+video line

DV

5+video line

Matrix Style

7+video line

4220

Installation scheme example

INTERNAL STATIONS

With FN4000, the possible Videointercoms are the Echos and Exhito series, both in colour, flexible and with integrated decoding. Exhito also offers solutions in colour version that is more essential in its features, or if demanded audio-only.
Thanks to the proper installation items, for internal stations you can decide on recessed or surface or table-top mounting with specific solutions for each set.

ECHOS *INTERNAL STATION*

EH9160CWDG

Dim: mm 208x103x26
Colour: white and grey

Colour hand-free monitor **for FN4000 digital system.** LCD 3.5" screen, adjustable on horizontal axis. Function buttons for door-opening, auto-switch-on, bell exclusion (with LED indicating the setting), volume and brightness adjustment and further 6 buttons for intercommunicating and additional functions.

INSTALLATION ELEMENTS

9083
Dim: mm 192x92x46
Built-in back box for Echos monitor. Made in plastic.

WA9100W
Dim: mm 192x86x26
Colour: white
Wall adaptor for surface mounting of white Echos monitor. Made in plastic, it gives an alternative instead of flush mounting.

TA9160
Dim: mm 240x135x75
Table adaptor for Echos monitor to be mounted with wall adaptor WA9100W. Made in painted metal.

EXHITO *INTERNAL STATIONS*

EX3160C

Dim: mm 211x218x62
Colour: white

Colour monitor with LCD 4" screen supplied with **7 function buttons** (auto switch-on, door lock and further 5 for additional functions). It can be installed in FN4000 digital system if combined with specific WB3160DG wall bracket.

EX3100C

Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" screen, basic version, provided with **3 essential function** buttons for auto switch-on, door-opening and additional functions in order to get the best quality/price ratio. For FN4000 systems if connected with WB3160DG wall bracket. EX3100CB monitor is available upon request, supplied with specific coil to ease the compatibility with hearing aid apparatus.

EX320DG

Dim: mm 83x218x62
Colour: white

Intercom with integrated decoding module. Provided with **7 function buttons** (door-opening and further 6 for additional functions) for FN4000 digital systems.

EX310DG

Dim: mm 65x218x62
Colour: white

Intercom for FN4000, basic version. With integrating decoding module. Reduced dimensions and essential functions guaranteed, it is provided with **3 function buttons** (1 for door lock release and further 2 for additional functions) to get the best quality/price ratio.

INSTALLATION ELEMENTS

WB3160DG
Wall bracket to mount on the wall EX3160C or EX3100C monitors in FN4000 digital systems.

TA3160
Table adaptor for Exhito **videointercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

TA320
Table adaptor for Exhito **intercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

ACCESSORIES

MC3000B
Interchangeable plastic cover **blue "sky"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000G
Interchangeable plastic cover **green "spring"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000T
Interchangeable plastic cover **silver "champagne"** colour that replaces the one provided for the screen of Exhito monitor.

DOOR STATIONS

The Profilo and Matrix Style external stations lines offer various solutions for the FN4000 system. They are both modular and allow calling with traditional buttons or digital calling components guided by the display. Profilo in particular will be chosen for space optimization of the module, for its reduced size in width and for the possibility of a double button. Matrix Style is guaranteed against vandalism thanks to the IP45 and IK09 degrees of protection while also offering elegant finishing.

PROFILO *AUDIO AND VIDEO MODULES*

PL40PCDG
Dim: mm 99x110x17
Colour camera module with door speaker integrated **without call buttons**. Colour camera, +/-10° adjustable in horizontal and vertical with 3.6 mm pin-hole fixed lens. To be joint to TD4100PL or to CD4134PL or CD4138PL modules with traditional call buttons.

PL42PCDG
Dim: mm 99x110x17
Colour camera module with door speaker integrated with **two call buttons**. Colour camera, +/-10° adjustable in horizontal and vertical with 3.6 mm pin-hole fixed lens. To be joint to TD4100PL or to CD4134PL or CD4138PL modules with traditional call buttons.

PL10P
Dim: mm 99x110x17
Audio module with integrated door speaker **without call buttons**.

PL11P
Dim: mm 99x110x17
Audio module with integrated door speaker with **1 call button**.

PL12P
Dim: mm 99x110x17
Audio module with integrated door speaker with **2 call buttons**.

PROFILO *DIGITAL DOOR STATION*

TD4100PL
Dim: mm 99x110x17
Digital door station for FN4000, with aluminium front plate and 14 steel buttons. Equipped with LCD-graphic display. Back-lit in green colour and "button 5" raised for easy recognition by blind person. It allows the call from the user by **dialling the corresponding number** and electric lock release by entering the private code. The **electronic index** is also integrated, which gives the possibility to scroll the names in alphabetical order and select the desired one. It can store up to 250 user names. This integration allows to save further space considering other modular compositions. To be joint to audio or video module PL...P.

PROFILO
CONVENTIONAL DOOR STATIONS

CD4134PL
Dim: mm 99x110x17
Digitizer with **4 buttons** for composition with conventional external stations for digital FN4000 systems. It allows for coding up to 63 users.

CD4138PL
Dim: mm 99x110x17
Digitizer with **8 buttons** on **2 rows** for composition with conventional external stations for digital FN4000 systems. It allows for coding up to 63 users.

PL24S
Dim: mm 99x110x17
Additional module with integrated decoder for external stations with **4 buttons** for Duo System installations.

PL228S
Dim: mm 99x110x17
Additional module with integrated decoder for external stations with **8 buttons** on **2 rows** for Duo System installations.

PL50
Dim: mm 99x110x17
Street number module.

PL20
Dim: mm 99x110x17
Blank module to be used to complete the assembly.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in alluminium. To be mounted together with the corresponding PL7.. module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in alluminium. To be mounted together with the corresponding PL7.. module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in alluminium. To be mounted together with the corresponding PL7.. module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in alluminium. To be mounted together with the corresponding PL7.. module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in alluminium. To be mounted together with the corresponding PL7.. module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in alluminium. To be mounted together with the corresponding PL7.. module.

PL91
Dim: mm 118x154x80
Surface mounting with frame rain shelter for 1 module.

PL92
Dim: mm 118x265x80
Surface mounting rain shelter with frame for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting rain shelter with frame for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting rain shelter with frame for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting rain shelter with frame for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting rain shelter with frame for 9 modules on 3 vertical rows.

MATRIX STYLE
AUDIO AND VIDEO MODULES

MAS42CDG
Dim: mm 115x115
Colour **camera and audio module without call buttons** with 6 white LED. Autoiris 3.6 mm lens, the camera is +/-10° adjustable in horizontal and vertical. If equipped with CV01 video signal is converted in balanced.

MAS43CDG
Dim: mm 115x115
Colour **camera and audio module** with **1 call button** with 6 white LED. Autoiris 3.6 mm lens, the camera is +/-10° adjustable in horizontal and vertical. If equipped with CV01 video signal is converted in balanced.

MAS10P
Dim: mm 115x115
Audio module with door speaker, **without call button.**

MAS11P
Dim: mm 115x115
Audio module with door speaker, with **1 call button.**

MAS12P
Dim: mm 115x115
Audio module with door speaker, with **2 call buttons.**

MATRIX STYLE
DIGITAL EXTERNAL STATION

TD4100MAS
Dim: mm 115x115
Digital door station with front plate and 14 keys in stainless steel. It is equipped with 16 characters on 2 lines display. Back-lit in green colour and "button 5" raised for easy recognition by blind person. It allows the user chime by **dialling the corresponding number** and electric locks release by entering the private code. The **electronic index** is also integrated. Scrolling function allows to display the tenant names in alphabetical sequence and the call is activated pressing the chime button. It contains up to 250 name users. This integration allows to reduce further space compared to different corresponding modular compositions. To be joint to audio or video module PL..P.

MATRIX STYLE
CONVENTIONAL DOOR STATIONS

CD4130MAS
Dim: mm 115x115
Digitizer for **conventional** push button pannels, it is contained in a Matrix single module and allows for coding up to 63 users. To be installed together with MAS..DG or MAS..P.

MAS24S
Dim: mm 115x115
Module for **additional** call buttons for FN4000, with **4 call buttons** to be connected to CD4130MAS. Encoding board for 4 buttons integrated.

Additional module

MAS20
Dim: mm 115x115
Blank module to be used to complete the assembly.

MATRIX STYLE *INSTALLATION ELEMENTS*

MAS61
Dim: mm 140x140
Front frame matt titanium grey colour for 1 module. Provided with security screws "snake eyes" type.

MAS62
Dim: mm 140x257
Front frame matt titanium grey colour for 2 modules. Provided with security screws "snake eyes" type.

MAS63
Dim: mm 140x374
Front frame matt titanium grey colour for 3 modules. Provided with security screws "snake eyes" type.

MA71
Dim: mm 128x128x65
Back box for 1 module.

MA72
Dim: mm 128x245x65
Back box for 2 modules.

MA73
Dim: mm 128x362x65
Back box for 3 modules.

MA91
Dim: mm 146x145x92
Surface mounting rain shelter for 1 module. Made in stainless steel.

MA92
Dim: mm 146x262x92
Surface mounting rain shelter for 2 modules. Made in stainless steel.

MA93
Dim: mm 146x379x92
Surface mounting rain shelter for 3 modules. Made in stainless steel.

DOOR KEEPER EXCHANGER

PDX4000

Dim: mm 215x215x89
Colour: white

Digital door-keeper exchanger. Available functions: call booking, call queuing, internal station-internal station and external station-internal station communication, door-open, day/night/night shunted switching.

POWER SUPPLIES AND SERVICE MODULES

PRS4220
Stabilised power supply, 230 V/127 V. 60 VA. 12 Vdc/13 Vac. Outputs protected against overloading and short circuits. Dim: 8 DIN modules.

1281
Stabilised power supply 230-127Vac, 48VA, outputs protected against overloading and sort circuits. Output voltages: 13 Vac and 21 Vdc. It powers 1 camera and 2 flat or LCD videointercoms in parallel, or 1 camera and 1 non-flat videointercom. Certification: VDE. 8 A modules on DIN bar.

PRS210
Stabilised power supply 127-230V, 13 Vac 15VA. VDE certified. 3 DIN modules. It can be used any time alternate power low voltage is requested.

4273P
Digital exchanger for systems with secondary door stations and 1 or more main common door stations. It can be also used as data bus regenerator, that allows to make the secondary entrances independent by each other and by the main entrances. Dim. base mm 84x120.

4230
One-way module for intercommunicating and secondary call. Assembled in container like 8 A DIN module.

4235TVP
Floor decoder that connects 4 monitors (or intercoms) to the digital line of FN4000 system. Moreover it allows the interface of conventional door station with few buttons to the internal stations connected to the module for example for secondary door stations.

1471
Two command input relay unit (12 Vac; 12/24 Vdc). 3 A modules in DIN bar.

1472
2 exchange relais (1 A, 24 V) 2 command input: 12Vdc/Vac, 24Vdc. Mountable on 3 A DIN module.

DV2
2-output video distributor for coaxial connection. Power supply: 12 Vdc.

DV4
4-output video distributor for coaxial connection. Power supply: 12 Vdc.

DV2D
2-output floor distributor for pair cable connection. Power supply: 12/21 Vdc.

DV4D
4-output floor distributor for pair cable connection. Power supply: 12/21 Vdc.

476
Video amplifier-distributor for coax 1 entrance 5 outputs. It distributes the video signal coming from the camera on 5 independent lines. It can be used even as video amplifier for long distance installations, by connecting an only output. Power supply: 21-24 Vdc. 8 A modules modules.

CV01
Video signal converter from coaxial cable to twisted pair. It can be installed in any door station.

CV03
Video signal converter from twisted pair to coaxial cable. It can be installed in any door station.

DF6000

DF6000 is a **digital system** characterized by flexible solutions and ease of installation, thanks to a support with just 2 conductors for audio applications, plus 3 for video. In systems of medium complexity **ease of installation** and **cost-effectiveness** and the typical features of a videointercom system are guaranteed.

The system can reach up to 8 inputs in parallel and can be used with external stations with digital or traditional calling. The DF6000 installation can be in the **extended or plus** version, which differ in the number of users, the first extending up to 255, the second up to 110 with doorbell, bell exclusion and volume control. Both versions can be integrated into the same system.

The proven DF6000 solution offers Exhito internal stations that allow audio-visual systems, both in colour, while the outer modular stations are on Matrix Style or Profilo.
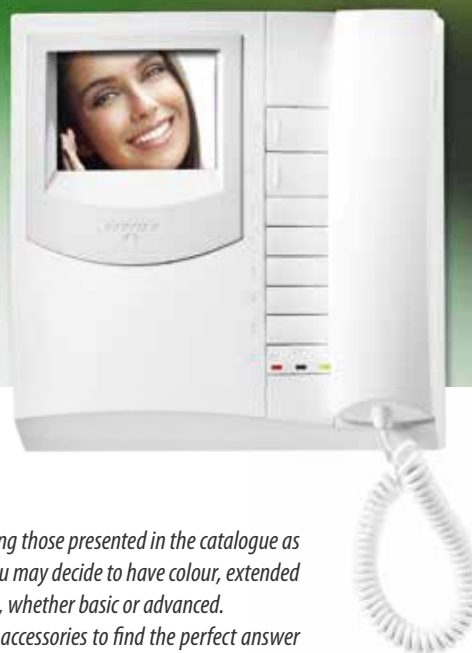
INTERNAL STATIONS

The DF6000 digital system offers the most versatile among those presented in the catalogue as a series of Exhito internal stations. In fact, with Exhito you may decide to have colour, extended or basic version video screens, or the audio-only solution, whether basic or advanced.
The line is completed with installation components and accessories to find the perfect answer for each specific requirement.

EXHITO *INTERNAL STATIONS*

EX3160C
Dim: mm 211x218x62
Colour: white

Colour monitor with LCD 4" monitor supplied with **7 function buttons** (auto switch-on, door lock and further 5 for additional functions). It can be installed in DF6000 digital system if combined with specific WB3162 wall bracket.

EX3100C
Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" screen, basic version, provided with **3 essential function buttons** for auto switch-on, door-opening and additional functions in order to get the best quality/price ratio. For DF6000 systems if connected with WB3162 wall bracket. EX3100CB monitor is available upon request, supplied with specific coil to ease the compatibility with hearing aid apparatus.

EX322
Dim: mm 83x218x62
Colour: white

Intercom for DF6000 digital systems with integrated decode module and jumper address selection. Supplied with 1 button for door lock and further 6 additional functions. Arranged for floor chime through buzzer.

EX312
Dim: mm 65x 218x62
Colour: white

Intercom for DF6000 system, basic version. With integrated decoding and address selection by shunting. Reduced dimensions and essential functions guaranteed, it is provided with **3 function buttons** (1 for door lock and further 2 for additional functions) to get the best quality/price ratio.

INSTALLATION ELEMENTS

WB3162
Wall bracket with terminals for electrical connection and wall mounting of EX3160C or EX3100C in digital DF6000 systems.

TA3160
Table adaptor for Exhito **videointercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

TA320
Table adaptor for Exhito **intercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

ACCESSORIES

MC3000B
Interchangeable plastic cover **blue "sky"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000G
Interchangeable plastic cover **green "spring"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000T
Interchangeable plastic cover **silver "champagne"** colour that replaces the one provided for the screen of Exhito monitor.

EX301
Additional push button for EX322.

EX304
Supplementary loudspeaker to be inserted into EX322.

EX332
3 LED module to be inserted into EX322 to indicate auxiliary services.

DOOR STATIONS

Profilo and Matrix Style are the door stations suitable for the DF6000 digital, both of which modular. In particular, Profilo offers video compositions with conventional or digital module buttons, to be more suitable in cases where there is little available space, then the reduced size module also with double button becomes the ideal solution. Instead the Matrix Style anti-vandal protection range is audio or colour video; it is flexible for any horizontal compositions and guarantees maximum strength because of the IP45 and IK09 degrees of protection, not to mention that it is a sign of particular elegance due to the detailed finishing.

PROFILO *AUDIO AND VIDEO MODULES*

PL40PCED
Dim: mm 99x110x17
Video **colour** module with fixed optics 3.6 mms with integrated speaker module **without call buttons**, for DF6000 digital systems. Colour +/-10° adjustable in horizontal and vertical camera with 3.6 mm fixed lens.

PL41PCED
Dim: mm 99x110x17
Colour camera module with 3.6 mm fixed lens with integrated door speaker with **1 call button** for DF6000 digital systems. Colour +/-10° adjustable in horizontal and vertical camera with 3.6 mm fixed lens.

PL42PCED
Dim: mm 99x110x17
Colour camera module with 3.6 mm fixed lens with integrated door speaker with **2 call buttons** for DF6000 digital systems. Colour +/-10° adjustable in horizontal and vertical camera with 3.6 mm fixed lens.

PL10PED
Dim: mm 99x110x17
Audio module with integrated door speaker **without call buttons** for DF6000 digital systems.

PL11PED
Dim: mm 99x110x17
Audio module with integrated door speaker **with 1 call button** for DF6000 digital systems.

PL12PED
Dim: mm 99x110x17
Audio module with integrated door speaker **with 2 call buttons** for DF6000 digital systems.

PROFILO *DIGITAL DOOR STATION*

TD6100PL
Dim: mm 99x110x17

Digital keyboard for digital systems DF6000 with front plate and 14 buttons in stainless steel. Provided with LCD graphic display, back-lit in green colour and "button 5" raised for easy recognition by blind person, it allows the call of the indoor stations through **typing the corresponding number** and the door opening by a reserved code. It integrates **electronic index** allowing consultation, visualization and the single users calling. They are displayed in alphabetical order. It can contain up to 250 users names. This integration allows to reduce further space compared to different corresponding modular compositions, to be joint to PL...ED modules.

PROFILO
CONVENTIONAL DOOR STATIONS

CD6134PL
Dim: mm 99x110x17

Digitalizer for **conventional** push button panel with **4 buttons**, it allows to codify up to 128 buttons of a conventional door station.

CD6138PL
Dim: mm 99x110x17

Digitalizer for **conventional** push button panel with **8 buttons** on **2 rows**, it allows to codify up to 128 buttons of a conventional door station.

PL24S
Dim: mm 99x110x17

Additional module with integrated decoder for external stations with **4 buttons** for DF6000 digital systems.

PL228S
Dim: mm 99x110x17

Additional module with integrated decoder for external stations with **8 buttons** on **2 rows** for Duo System installations.

PL50
Dim: mm 99x110x17

Street number module.

PL20
Dim: mm 99x110x17

Blank module to be used to complete the assembly.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in alluminium. To be mounted together with the corresponding PL7.. module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in alluminium. To be mounted together with the corresponding PL7.. module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in alluminium. To be mounted together with the corresponding PL7.. module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in alluminium. To be mounted together with the corresponding PL7.. module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in alluminium. To be mounted together with the corresponding PL7.. module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in alluminium. To be mounted together with the corresponding PL7.. module.

PL91
Dim: mm 118x154x80
Surface mounting rain shelter with frame for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting rain shelter with frame for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting rain shelter with frame for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting rain shelter with frame for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting rain shelter with frame for 9 modules on 3 vertical rows.

MATRIX STYLE
AUDIO AND VIDEO MODULES

TD6100MAS
Dim: mm 115x115

Digital keypad made by front plate and 14 steel buttons. It is equipped with 16 characters on 2 lines display. Back-lit in green colour and "button 5" raised for easy recognition by blind person. It allows the user **chime by dialling** the corresponding number and electric lock release by entering the 4-digit private code. The **electronic index** is also integrated. Scrolling function allows to display the tenant names in alphabetical sequence and user chime. It contains up to 250 name users. This integration allow to reduce further space compared to different corresponding modular compositions. To be joint to MAS43CED or MAS11PED modules.

MAS43CED
Dim: mm 115x115

Colour camera and audio module with **1 call button.** Autoiris 3.6 mm lens. For 4+1 reduced wiring systems and for DF6000 digital systems.

MAS11PED
Dim: mm 115x115

Audio module with door speaker and **1 call button** for 1+1 intercom systems electronic call and for DF6000 digital systems.

Additional module

MAS20
Dim: mm 115x115
Blank module to be used to complete the assembly.

POWER SUPPLIES AND SERVICE MODULES

PRS6220
Power supply, 230 V/127 V. 45V A. 15 Vdc/13 Vac. Outputs protected against overloading and short circuits. Dim: 8 DIN modules.

PRS210
Stabilised power supply 127-230V, 13 Vac 15VA. VDE certified. 3 DIN modules. It can be used any time alternate power low voltage is requested.

6273
Digital exchanger for DF6000 system, it can be used in installation with secondary entrances or several common main entrances.
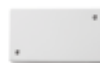
DV2D
2-output floor distributor for pair cable connection. Power supply: 12/21 Vdc.

DV4D
4-output floor distributor for pair cable connection. Power supply: 12/21 Vdc.

1471
2 command input relay unit (12 Vac; 12/24 Vdc). 3 A modules in DIN bar.

1472
2 exchange relais (1A, 24 V) 2 command input: 12Vdc/Vac, 24Vdc. Mountable on 3 A DIN module.

MATRI**X** STYLE

Analogue Video Intercom

PRODUCT \ TECHNOLOGY CROSS REFERENCE

INTERNAL STATIONS	Echos	Exhito	Exhito	Exhito *basic*	Exhito *basic*	724N	Project *basic*	Project *extendable*
Reduced wiring electronic call	• 48	• 49	• 49	• 49	• 49			
Conventional wiring electronic call	• 60	• 61	• 61	• 61	• 61			
Alternate current call						• 70	• 70	• 70

This picture introduces the complete panorama of the Aci Farfisa products ranges and their correspondence with the analogue video intercom system.

Page number indicates, at a glance, a view of the products available for each system technology.

46	**REDUCED WIRING, ELECTRONIC CALL SYSTEM**
58	**CONVENTIONAL WIRING, ELECTRONIC CALL SYSTEM**
68	**ALTERNATE CURRENT CALL SYSTEM**

DOOR STATIONS

Agorà Light   **Agorà**   **Profilo**   **Matrix Style**   **Mody**

• 50	• 51	• 52	• 53	
		• 62	• 64	• 65
		• 71	• 72	• 73

KITS

Video Kit   **Audio Kit**

• 55	• 57
	• 67
	• 75

Reduced Wiring, Electronic Call

If the traditional analogue technology is preferred to the digital, the **reduced wiring** solution is often the most suitable.

Reduced wiring means an electronic call Videointercom or intercom system with reduced number of cables referred to as **4+1** and **1+1** respectively which can seamlessly integrate with each other.

The advantage is a notable simplification of the installation, with the assurance of basic traditional functionality of the equipment and an improved quality/price ratio.

The reduced wiring systems have more flexible internal station aesthetic ranges available like Echos and Exhito, while for external stations you can choose between Agorà and Agorà Light, Profilo and Matrix Style, a wide variety of aesthetic choices

INTERNAL STATIONS

The Farfisa reduced wiring video or audio system with electronic calling offers different aesthetic ranges for internal stations: Echos and Exhito. Echos, with open voice functionning in colour has a modern design, while Exhito is more flexible in the solutions, even allowing the only audio version.

ECHOS *INTERNAL STATION*

EH9161CW

Dim: mm 208x103x26
Colour: white and grey

White hand-free monitor for conventional wiring. LCD 3.5" screen adjustable on horizontal axis. Function buttons for door opening, auto switch-on, bell exclusion (with LED indicating the setting), volume and brightness adjustment and 6 further buttons for intercommunicating and additional functions.

INSTALLATION ELEMENTS

9083
Dim: mm 192x92x46
Back box for monitor EH9161CW. Made in plastic.

WA9100W
Dim: mm 192x86x26
Colour: white
Wall adaptor for surface mounting of white Echos monitors **EH9161CW**. Made in plastic, it gives an alternative to the flush mounting.

TA9160
Dim: mm 240x135x75
Table adaptor for Echos monitors to be mounted with WA9100W. Made in painted metal.

EXHITO *INTERNAL STATIONS*

EX3160C

Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" provided with **7 function buttons** (2 for auto switch-on and door opening and further 5 for additional functions). It can be installed in reduced wiring systems if mounted with WB3161.

EX3100C

Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" screen, basic version, provided with **3 function buttons** for auto switch-on, door-opening and additional functions to get the best quality/price ratio. For conventional wiring systems, electronic call if connected with WB3161 wall brackets. EX3100CB monitor is available upon request, supplied with specific coil to ease the compatibility with hearing aid apparatus.

EX321

Dim: mm 83x218x62
Colour: white

Intercom for 1+1 reduced wiring, provided with 8 function buttons of which 1 for door-opening and further 7 for additional functions.

EX311

Dim: mm 65x218x62
Colour: white

Basic intercom for 1+1 reduced wiring audio systems, supplied with 1 button for door-lock release and further 2 buttons for additional functions.

INSTALLATION ELEMENTS

WB3161
Wall bracket to mount on the wall EX3160C and EX3100C monitors in 4+1 reduced wiring.

TA3160
Table adaptor for Exhito **videointercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

TA320
Table adaptor for Exhito **intercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

ACCESSORIES

MC3000B
Interchangeable plastic cover **blue "sky"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000G
Interchangeable plastic cover **green "spring"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000T
Interchangeable plastic cover **silver "champagne"** colour that replaces the one provided for the screen of Exhito monitor.

EX301
Additional push button for EX321 and EX311 intercoms.

EX304
Supplementary loudspeaker to be inserted into EX321 and EX311 intercoms.

EX332
3 LED module to be inserted into EX321 to indicate auxiliary services.

DOOR STATIONS

The Farfisa 4 +1 video or 1 +1 audio reduced wiring system uses different aesthetic ranges for door stations: Agorà and Agorà Light, Profilo, Matrix Style. Specifically, Agorà and Agorà Light can be surface mounted into the wall, protruding very little from the wall because of the shallow depth of the base module. Profilo particularly stands out from the other modular stations thanks to its optimized dimensions, even in compositions where space is limited in width. Matrix Style -elegant and refined- offers anti-vandal resistance guaranted by IP45 and IK09.

AGORÀ LIGHT *DOOR STATIONS*

AGL100V
Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame, **cover ready for door speaker,** camera and **up to 2 buttons** call, diodes included, **Agorà Light** version in light grey. Reduced wiring technology.
Nearby photo with: composition of audio/video modules already assembled (different and separate elements mounted together).

AGL100A
Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame, **cover ready for door speaker** and **up to 4 buttons** call, diodes included, **Agorà Light** version in light grey. Reduced wiring technology.
Nearby photo with: composition of audio modules already assembled (different and separate elements mounted together).

AGL100T
Dim: mm 99x208x30

Composed by surface mounting box and front plate with frame. Ready for installation of 8 single call button modules, **for combination** with audio-video or only audio door station.
Nearby photo with push buttons configuration at maximum extension.

ACCESSORIES

AGL21
Single call button module.

AGL20
Blank button module.

AGORÀ *DOOR STATIONS*

AG100V

Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame, **cover ready for door speaker,** camera and **up to 2 buttons.** Diodes included. Reduced wiring technology.
Nearby photo with: composition of audio/video modules already assembled (different and separate elements mounted together).

AG100A

Dim: mm 99x208x30

Composed by surface mounting box, front plate with frame, **cover ready for door speaker** and **up to 4 buttons.** Diodes included. Reduced wiring technology.
Nearby photo with: composition of audio modules already assembled (different and separate elements mounted together).

AG100T

Dim: mm 99x208x30

Composed by surface mounting box and front plate with frame. Ready for installation of 8 single call button modules, **for combination** with audio-video or only audio door station.
Nearby photo with push buttons configuration at maximum extension.

ACCESSORIES

AG21
Single call button module.

AG20
Blank button module.

AGORÀ *AND* AGORÀ LIGHT
AUDIO AND VIDEO MODULES

AG40CED

Colour camera and door speaker module for audio-video door station, reduced wiring technology. Colour +/-10° adjustable in horizontal and vertical camera with pin-hole 3.6 mm fixed lens. To be mounted into AGL100V or AG100V modules.

AG30ED

Door speaker module for audio door station, reduced wiring technology. To be mounted into AGL100V or AG100V modules.

PROFILO *DOOR STATIONS*

PL40PCED
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker **without call buttons** for 4+1 reduced wiring systems.

PL41PCED
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **1 call button** for 4+1 reduced wiring systems.

PL42PCED
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **2 call buttons** for 4+1 reduced wiring systems.

PL10PED
Dim: mm 99x110x17
Audio module with integrated door speaker **without call buttons** for 1+1 reduced wiring systems.

PL11PED
Dim: mm 99x110x17
Audio module with integrated door speaker with **1 call button** for 1+1 reduced wiring systems.

PL12PED
Dim: mm 99x110x17
Audio module with integrated door speaker with **2 call buttons** for 1+1 reduced wiring systems.

Additional modules

To complete users number.

PL21
Dim: mm 99x110x17
Module with **1** additional call **button** to mount together with video PL4..ED or audio PL1..ED modules.

PL22
Dim: mm 99x110x17
Module with **2** additional call **buttons** to mount together with video PL4..ED or audio PL1..ED modules.

PL23
Dim: mm 99x110x17
Module with **3** additional call **buttons** to mount together with video PL4..ED or audio PL1..ED modules.

PL24
Dim: mm 99x110x17
Module with **4** additional call **buttons** to mount together with video PL4..ED or audio PL1..ED modules.

PL226
Dim: mm 99x110x17
Module with **6** additional call **buttons** on **2 rows** to mount together with video PL4..ED or audio PL1..ED modules.

PL228
Dim: mm 99x110x17
Module with **8** additional call **buttons** on **2 rows** to mount together with video PL4..ED or audio PL1..ED modules.

PL50
Dim: mm 99x110x17
Street number module.

PL20
Dim: mm 99x110x17
Blank module to be used to complete the assembly.

241DMA
4-diode module to be inserted in button modules PL21, PL22, PL23, PL24, PL226 and PL228 for audio 1+1 and video 4+1 systems.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in aluminium. To be mounted together with the corresponding PL7... module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL91
Dim: mm 118x154x80
Surface mounting rain shelter with frame for 1 module.

PL92
Dim: mm 118x265x80
Surface mounting rain shelter with frame for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting rain shelter with frame for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting rain shelter with frame for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting rain shelter with frame for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting rain shelter with frame for 9 modules on 3 vertical rows.

MATRIX STYLE *DOOR STATIONS*

MAS43CED
Dim: mm 115x115
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **1 call button** for 4+1 reduced wiring systems.

MAS11PED
Dim: mm 115x115
Audio module with integrated door speaker and **1 call button** for 1+1 intercom systems electronic call.

Additional modules

To set the assembly.

MAS22
Dim: mm 115x115
Additional module with **2 call buttons** to join together with video MAS43CED or audio MAS11PED.

MAS24
Dim: mm 115x115
Additional module with **4 call buttons** to join together with video MAS43CED or audio MAS11PED.

MAS20
Dim: mm 115x115
Blank module to complete the assembly.

241DMA
4-diode module to be inserted in button modules MAS22, MAS24 for reduced wire technology.

MATRIX STYLE *INSTALLATION ELEMENTS*

MAS61
Dim: mm 140x140
Front frame matt titanium grey colour for 1 module. Provided with security screws "snake eyes" type.

MAS62
Dim: mm 140x257
Front frame matt titanium grey colour for 2 modules. Provided with security screws "snake eyes" type.

MAS63
Dim: mm 140x374
Front frame matt titanium grey colour for 3 modules. Provided with security screws "snake eyes" type.

MA71
Dim: mm 128x128x65
Back box for 1 module.

MA72
Dim: mm 128x245x65
Back box for 2 modules.

MA73
Dim: mm 128x362x65
Back box for 3 modules.

MA91
Dim: mm 146x145x92
Surface mounting rain shelter for 1 module. Made in stainless steel.

MA92
Dim: mm 146x262x92
Surface mounting rain shelter for 2 modules. Made in stainless steel.

MA93
Dim: mm 146x379x92
Surface mounting rain shelter for 3 modules. Made in stainless steel.

POWER SUPPLIES AND SERVICE MODULES

1181E
Timed power supply - 127-230 Vac. 48VA outputs protected against overloading and short circuits. Output voltages: 13 Vac and 21 Vdc. VDE certification. 8 A modules in DIN bar.

1281
Stabilised power supply 230-127 Vac, 48VA, outputs protected against overloading and short circuits. Output voltages: 13 Vac and 21 Vdc. VDE certification. 8 A modules on DIN bar.

PRS210
15VA transformer. 127-230V. 13 Vac. VDE certification. 3 DIN modules or it can be mounted on the wall.

PRS210ED
15VA transformer with electronic ringer for 1+1 audio installations. 127-230V. 13 Vac. 4 A modules in DIN bar or it can be mounted on the wall.

1443ED
System module for intercommunication service in reduced wiring. 6 A modules in DIN bar.

DV2D
2-output floor distributor. Power supply: 12/21 Vdc. It can be fixed on the wall with expansion snogs or it can be inserted in derivation boxes.

DV4D
4-output floor distributor. Power supply: 12/21 Vdc. It can be fixed on the wall with expansion snogs or it can be inserted in derivation boxes.

1473
4-exchange switcher for automatic switching of 2 inputs. 8 A modules in DIN bar.

1471
1 exchange relais module (5A-220Vca) and 2 command inputs: 13Vac, 21dc and electronic note. 3 A modules in DIN bar.

1471E
1 exchange relais module (5A-220Vca) and 2 command inputs: 13Vac, 21dc and electronic note. Provided with timed output for systems with electronic call and private conversation. 4 A modules in DIN bar.

1472
2-way exchanger (1A, 24V) 2 command input: 12 Vdc/Vac, 24 Vdc and electronic note. Mountable in 3 A DIN module.

RL36
Relay module with one exchange (1A, 24V) to be integrated inside intercoms, it permits to drive 12 Vdc/Vac signal, electronic note and EC ground.

RL37D
It can drive the chime for intercoms and video intercoms, mountable on 4 A DIN module. 1 free supplementary contact is available, with electronic note. Power: 13 Vac.
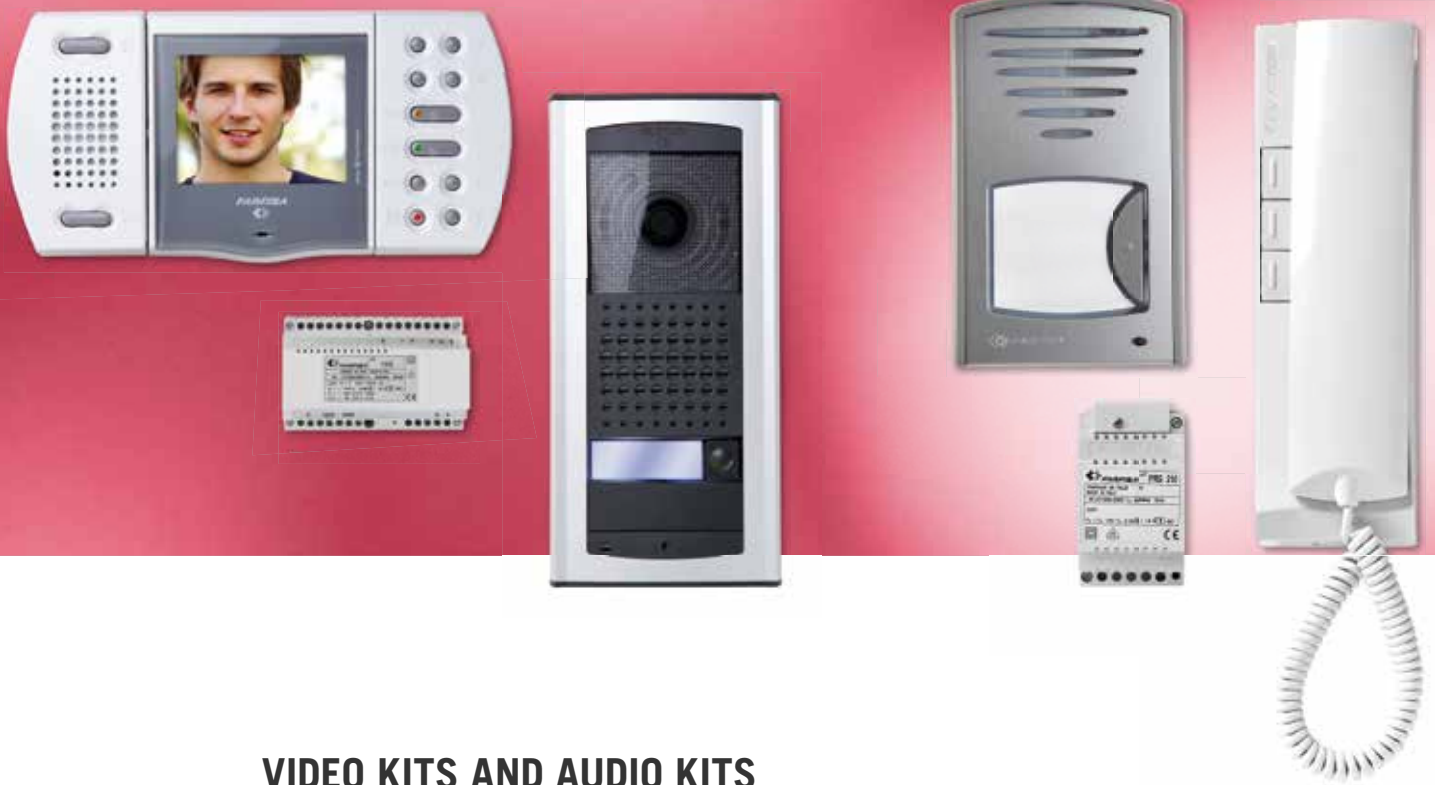
VIDEO KITS AND AUDIO KITS

The one or two way solutions kits are very popular and they are easy to install because of the simple and intuitive wiring as the box contains all the material needed for installation but the cables.

ECHOS-AGORÀ *SERIES*

EH9161AGCW
Colour one-way video kit with white Echos internal station and Agorà door station.

ECHOS-PROFILO *SERIES*

EH9161PLCW
Colour one-way video kit with white Echos internal station and Profilo door station.

EH9161PLCW/2
Colour two-way video kit with white Echos internal stations and Profilo door station.

EXHITO-AGORÀ LIGHT *SERIES*

EX3111AGLC
Colour one-way video kit with Exhito internal station basic model and Agorà Light door station.

EXHITO-AGORÀ *SERIES*

EX3161AGC
Colour one-way video kit with Exhito internal station and Agorà door station.

EXHITO-PROFILO *SERIES*

EX3161PLC
Colour one-way video kit with Exhito internal station and Profilo door station.

EX3111PLC
Colour one-way video kit with Exhito internal station basic model and Profilo door station.

EX3161PLC/2
Two way colour video kit with Exhito internal stations and Profilo door station.

EX3111PLC/2
Two way colour video kit with Exhito internal stations basic model and Profilo door station.

VIDEO KIT COMPOSITION

	KITS	INTERNAL STATIONS	DOOR STATION	POWER SUPPLY
👁 ●●● One-way colour	**EH9161AGCW**	**ECHOS** EH9161CW+9083+WA9100W	**AGORÀ** AG40CED+AG100V+AG21+AG20	1181E
	EH9161PLCW	**ECHOS** EH9161CW+9083+WA9100W	**PROFILO** PL41PCED+PL71	1181E
	EX3111AGLC	**EXHITO** EX3100C+WB3161	**AGORÀ LIGHT** AG40CED+AGL100V+AGL21+AGL20	1181E
	EX3161AGC	**EXHITO** EX3160C+WB3161	**AGORÀ** AG40CED+AG100V+AG21+AG20	1181E
	EX3161PLC	**EXHITO** EX3160C+WB3161	**PROFILO** PL41PCED+PL71	1181E
	EX3111PLC	**EXHITO** EX3100C+WB3161	**PROFILO** PL41PCED+PL71	1181E
👁 ●●● Two-way colour	**EH9161PLCW/2**	**ECHOS** 2xEH9161CW+9083+WA9100W	**PROFILO** PL42PCED+PL71	1181E
	EX3161PLC/2	**EXHITO** 2xEX3160C+WB3161	**PROFILO** PL42PCED+PL71	1181E
	EX3111PLC/2	**EXHITO** 2xEX3100C+WB3161	**PROFILO** PL42PCED+PL71	1181E

1AEXD
Audio one-way with Exhito internal station and Agorà door station.

1PEXD
Audio one-way with Exhito internal station and Profilo door station.

2PEXD
Audio two-way with Exhito internal stations and Profilo door station.

| 98 | > |

1PEXFD
One way audio kit with Exhito indoor station and Profilo external station equipped with **access control** keypad (for more details on FC52PL refer to page 98).

1CKD
Audio one-way with Exhito internal station and door station flush mounted Click series.

1CKSD
Audio one-way with Exhito internal station and door station surface mounted Click series.

2CKD
Audio two-way with Exhito internal stations and door station flush mounted Click series.

2CKSD
Audio two-way with Exhito internal stations and door station surface mounted Click series.

AUDIO KIT COMPOSITION

	KITS	INTERNAL STATIONS	DOOR STATION	POWER SUPPLY
One-way audio	**1AEXD**	**EXHITO** EX321	**AGORÀ** AG100A+AG30ED+AG21+AG20	PRS210ED
	1PEXD	**EXHITO** EX321	**PROFILO** PL11PED+PL71	PRS210ED
	1PEXFD	**EXHITO** EX321	**PROFILO** PL11PED+FC52PL+PL92	PRS210ED
	1CKD	**EXHITO** EX311	flush mounted Click series	PRS210
	1CKSD	**EXHITO** EX311	surface mounted Click series	PRS210
Two-way audio	**2PEXD**	**EXHITO** 2xEX321	**PROFILO** PL12PED+PL71	PRS210ED
	2CKD	**EXHITO** 2xEX311	flush mounted Click series	PRS210
	2CKSD	**EXHITO** 2xEX311	surface mounted Click series	PRS210
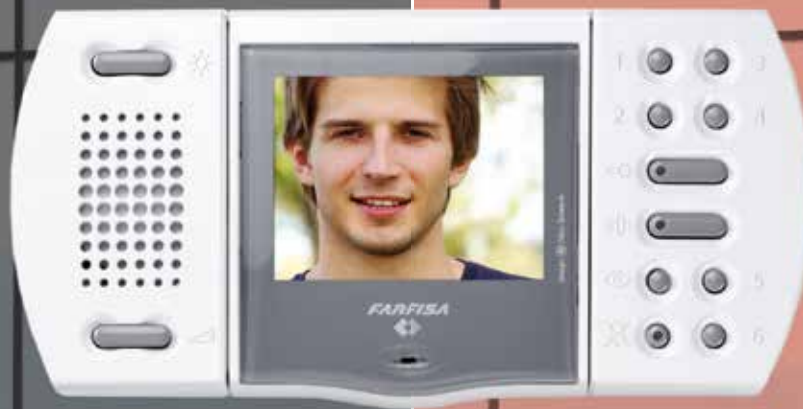
Conventional Wiring, Electronic Call System

Some situations require the installation of a video or audio intercom using analogue technology with electronic call and **traditional wiring**, so we refer to systems with coaxial or twisted pair video **7+1** or audio **4+1** cables.

On these occasions Farfisa offers various aesthetic ranges to choose the most suitable for the the installation and aesthetic needs. For internal stations, the Echos and Exhito lines are available, while door stations have the choice between the all the different modular options: Profilo, Matrix Style and Mody.

INTERNAL STATIONS

The Echos and Exhito internal stations are ranges available for conventional wiring with electronic calling, guaranteeing all the typical features required by basic service systems. The units on offer are in colour video or audio-only and are compatible with each other allowing mixed systems to meet the individual needs of users.

ECHOS *INTERNAL STATION*

EH9160CW

Dim: mm 208x103x26
Colour: white and grey

Colour hand-free **white** monitor for conventional wiring. LCD 3.5'' screen adjustable on horizontal axis for better vision. Function buttons for door opening, auto switch-on, bell exclusion (with LED indicating the setting), volume and brightness adjustment and 6 further buttons for **intercommunicating** and additional functions.

INSTALLATION ELEMENTS

9083
Dim: mm 192x92x46
Back box for monitor Echos. Made in plastic.

WA9100W
Dim: mm 192x86x26
Colour: white
Wall adaptor for surface mounting of **white** Echos monitors. Made in plastic, it gives an alternative to the flush mounting.

TA9160
Dim: mm 240x135x75
Table adaptor for Echos monitors to be mounted with WA9100W. Made in painted metal.

EXHITO *INTERNAL STATIONS*

EX3160C

Dim: mm 211x218x62
Colour: white

Colour LCD 4" monitor provided with **7 function buttons** (2 for auto switch-on and door opening and further 5 for additional functions). It can be installed in conventional wiring system if mounted with WB3160 wall bracket.

EX3100C

Dim: mm 211x218x62
Colour: white

Colour monitor LCD 4" screen, basic version, provided with **3 function buttons** for auto switch-on, door-opening and additional functions necessary to get the best quality/price ratio. For conventional wiring systems, electronic call if connected with WB3160 wall brackets. EX3100CB monitor is available upon request supplied with specofoc coil to ease the compatibility with earing aid apparatus.

EX320

Dim: mm 83x218x62
Colour: white

Intercom plus version for conventional wiring, provided with 2 function buttons of which 1 for door-opening and further 6 for additional functions.

EX310

Dim: mm 65x218x62
Colour: white

Intercom basic version for conventional wiring, electronic call, supplied with 1 push button for door-opening and additional functions necessary to get the best quality/price ratio.
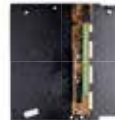
INSTALLATION ELEMENTS

WB3160
Wall bracket with terminals to connect and fix on the wall EX3160C or EX3100C monitor in installations with conventional technology with coax cable.

TA3160
Table adaptor for Exhito **videointercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

TA320
Table adaptor for Exhito **intercoms**. Made in metal, it is provided with 2.4 m cable with 20 conductors.

ACCESSORIES

MC3000B
Interchangeable plastic cover **blue "sky"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000G
Interchangeable plastic cover **green "spring"** colour that replaces the one provided for the screen of Exhito monitor.

MC3000T
Interchangeable plastic cover **silver "champagne"** colour that replaces the one provided for the screen of Exhito monitor.

EX301
Additional push button for EX320 and EX310 intercoms.

EX304
Supplementary loudspeaker to be inserted into EX320 and EX310 intercoms.

EX332
3 LED module to be inserted into EX320 to indicate auxiliary services.

DOOR STATIONS

The external stations that can be used for conventional wiring systems with electronic call belong to the Profilo and Matrix Style ranges, all of which are modular with maximum space optimization. The use in an analogue technology accentuates the modular ability, emphasizing its versatility.

PROFILO *DOOR STATIONS*

PL40PC
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker **without call buttons** for conventional systems.

PL41PC
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **1 call button** for conventional systems.

PL42PC
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **2 call buttons** for conventional systems.

PL422PC
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **2 call buttons** on **2 rows** for conventional systems.

PL424PC
Dim: mm 99x110x17
Colour +/-10° adjustable in horizontal and vertical camera module with 3.6 mm fixed lens with integrated door speaker with **4 call buttons** on **2 rows** for conventional systems.

PL10P
Dim: mm 99x110x17
Audio module with integrated door speaker **without call buttons** for conventional wiring systems.

PL11P
Dim: mm 99x110x17
Audio module with integrated door speaker with **1 call button** for 1 conventional wiring systems.

PL12P
Dim: mm 99x110x17
Audio module with integrated door speaker with **2 call buttons** for conventional wiring systems.

PL122P
Dim: mm 99x110x17
Audio module with integrated door speaker with **2 call buttons** on **2 rows** for conventional wiring systems.

PL124P
Dim: mm 99x110x17
Audio module with integrated door speaker with **4 call buttons** on **2 rows** for conventional wiring systems.

Additional modules

To set the assembly.

PL21
Dim: mm 99x110x17
Module with **1** additional call **button**.

PL22
Dim: mm 99x110x17
Module with **2** additional call **buttons**.

PL23
Dim: mm 99x110x17
Module with **3** additional call **buttons**.

PL24
Dim: mm 99x110x17
Module with **4** additional call **buttons**.

PL226
Dim: mm 99x110x17
Module with **6** additional call **buttons** on **2 rows**.

PL228
Dim: mm 99x110x17
Module with **8** additional call **buttons** on **2 rows**.

PL50
Dim: mm 99x110x17
Street number module.

PL20
Dim: mm 99x110x17
Blank module to be used to complete the assembly.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in aluminium. To be mounted together with the corresponding PL7... module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL91
Dim: mm 118x154x80
Surface mounting rain shelter with frame for 1 module.

PL92
Dim: mm 118x265x80
Surface mounting rain shelter with frame for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting rain shelter with frame for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting rain shelter with frame for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting rain shelter with frame for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting rain shelter with frame for 9 modules on 3 vertical rows.

MATRIX STYLE *DOOR STATIONS*

MAS10P
Dim: mm 115x115
Audio module with door speaker integrated for conventional wiring systems **without call buttons**.

MAS11P
Dim: mm 115x115
Audio module with door speaker integrated for conventional wiring systems with **1 call button**.

MAS12P
Dim: mm 115x115
Audio module with door speaker integrated for conventional wiring systems with **2 call buttons**.

Additional buttons module

MAS22
Dim: mm 115x115
Additional module with **2 call buttons**.

MAS24
Dim: mm 115x115
Additional module with **4 call buttons**.

MAS20
Dim: mm 115x115
Blank module to be used to complete the assembly.

MAS61
Dim: mm 140x140
Front frame matt titanium grey colour for 1 module. Provided with security screws "snake eyes" type.

MAS62
Dim: mm 140x257
Front frame matt titanium grey colour for 2 modules. Provided with security screws "snake eyes" type.

MAS63
Dim: mm 140x374
Front frame matt titanium grey colour for 3 modules. Provided with security crews "snake eyes" type.

MA71
Dim: mm 128x128x65
Back box for 1 module.

MA72
Dim: mm 128x245x65
Back box for 2 modules.

MA73
Dim: mm 128x362x65
Back box for 3 modules.

MA91
Dim: mm 146x145x92
Surface mounting rain shelter for 1 module. Made in stainless steel.

MA92
Dim: mm 146x262x92
Surface mounting rain shelter for 2 modules. Made in stainless steel.

MA93
Dim: mm 146x379x92
Surface mounting rain shelter for 3 modules. Made in stainless steel.

MODY *DOOR STATIONS*

MD100
Dim: mm 124x90x18
Audio module with integrated **door speaker** for conventional wiring systems with **1 call button**.

MD200
Dim: mm 124x90x18
Audio module with integrated **door speaker** for conventional wiring systems with **2 call buttons**.

MD10
Dim: mm 124x90x18
Audio module ready for door speaker for conventional wiring systems **without call buttons.**

MD11
Dim: mm 124x90x18
Audio module ready for door speaker for conventional wiring systems with **1 call button**.

MD12
Dim: mm 124x90x18
Audio module ready for door speaker for conventional wiring systems with **2 call buttons**.

MD122
Dim: mm 124x90x18
Audio module ready for door speaker for conventional wiring systems with **2 call buttons** on **2 rows**.

MD124
Dim: mm 124x90x18
Audio module ready for door speaker for conventional wiring systems with **4 call buttons** on **2 rows**.

MD30
Speaker unit for 4+1 audio systems to be placed on the MD10, MD11, MD12, MD122, MD124.

Additional buttons module

To set the assembly.

MD21
Dim: mm 124x90x18
Module with **1** additional call **button**.

MD22
Dim: mm 124x90x18
Module with **2** additional call **buttons**.

MD23
Dim: mm 124x90x18
Module with **3** additional call **buttons**.

MD24
Dim: mm 124x90x18
Module with **4** additional **call buttons**.

MD222
Dim: mm 124x90x18
Module with **2** additional call **buttons** on **2 rows**.

MD224
Dim: mm 124x90x18
Module with **4** additional call **buttons** on **2 rows**.

MD226
Dim: mm 124x90x18
Module with **6** additional call **buttons** on **2 rows**.

MD228
Dim: mm 124x90x18
Module with **8** additional call **buttons** on **2 rows**.

MD20
Dim: mm 124x90x18
Blank module to be used to complete the assembly.

MD50
Dim: mm 124x90x18
Street number module.

MODY *INSTALLATION ELEMENTS*

MD71
Dim: mm 124x121.5x64
Back box complete with module frame for 1 module.

MD72
Dim: mm 124x213x64
Back box complete with module frame for 2 modules.

MD73
Dim: mm 124x304.5x64
Back box complete with module frame for 3 modules.

MD74
Dim: mm 124x395x64
Back box complete with module frame for 3 modules.

MD81
Dim: mm 151x140x40
Hood cover for 1 module in alluminium. To be joint to the corresponding MD7.. module.

MD82
Dim: mm 151x231.5x40
Hood cover for 2 modules in alluminium. To be joint to the corresponding MD7.. module.

MD83
Dim: mm 151x232x40
Hood cover for 3 modules in alluminium. To be joint to the corresponding MD7.. module.

MD804
Dim: mm 151x414.5x40
Hood cover for 4 modules in alluminium. To be joint to the corresponding MD7.. module.

MD84
Dim: mm 276x231.5x40
Hood cover for 4 modules on 2 rows in alluminium. To be joint to the corresponding MD7.. module.

MD86
Dim: mm 276x323x40
Hood cover for 6 modules on 2 rows in alluminium. To be joint to the corresponding MD7.. module.

MD91
Dim: mm 151x140x80
Surface mounting rain shelter for 1 module.

MD92
Dim: mm 151x231.5x80
Surface mounting rain shelter for 2 modules.

MD93
Dim: mm 151x323x80
Surface mounting rain shelter for 3 modules.

MD94
Dim: mm 276x231.5x80
Surface mounting rain shelter for 4 modules on 2 rows.

MD96
Dim: mm 276x323x80
Surface mounting rain shelter for 6 modules on 2 rows.

POWER SUPPLIES AND SERVICE MODULES

1281
Stabilised power supply 230-127 Vac, 48VA, outputs protected against overloading and short circuits. Output voltages: 13 Vac and 21 Vdc. VDE certification. 8 A modules on DIN bar.

1281E
Power supply with timer integrated 230-127 Vac/48 VA outputs protected against overloading and short circuits. Provided with note generator for videointercom systems with electronic call. Output voltages: 13 Vac and 21 Vdc. VDE certification. 8 A modules on DIN bar.

1282E
Audio-video timer. It allows operation in timer mode of a video system with electronic call, automatic deletion at the end of the conversation and the switching on of one video intercom at a time. Mountable on 6 A DIN module. Art. 1281 and 1282E can be used instead of 1281E in case of intercommunicating service or automatic switch-off of conversation are required.

PRS210
15VA transformer. 127-230V. 13 Vac. VDE certification. 3 DIN modules in DIN bar, or it can be mounted on the wall. It can be used any timen alternate power low voltage is requested.

PRS240
18 VA power supply with 2 modulated electronic ringers module. 8 Vdc-13 Vac. VDE certification. 6 A modules in DIN bar.

PRS226E
18VA power supply-commutator with 2 electronic ringers. 8 Vdc-13 Vac. 6 A modules in DIN bar. For intercoms connected to external door station. For systems with intercommunicating units connected to door station.

476
Video amplifier-distributor for coax 1 entrance 5 outputs. It distributes the video signal coming from the camera on 5 independent lines. It can be used even as video amplifier for long distance installations, by connecting an only output. Power supply: 21-24 Vdc. 8 A modules modules.

1273TV
7-exchange exchanger for automatic switching of 2 audio-video inputs. 8 A modules in DIN bar. It allows to switch automatically the video signal, audio line and lock opening on the caller entrance. On DIN bar or it can be fixed with expansion snogs.

CV02
Placed inside the external door station, it sounds in case of effected calling.

1443E
Intercommunication service module to be inserted inside the 1282E timer. It can be used when there is only one intercommunication service in the system.

DV2
2-output video distributor coax video system. Power supply: 12 Vdc.

DV4
4-output video distributor coax video system. Power supply: 12 Vdc.

DV2D

2-output floor distributor pair cable connection. Power supply: 12/21 Vdc. It can be fixed on the wall with expansion snogs or it can be inserted into derivation boxes.

DV4D

4-output floor distributor pair cable connection. Power supply: 12/21 Vdc. It can be fixed on the wall with expansion snogs or it can be inserted into derivation boxes.

CV01

Converter of video signal by non-balanced line to balanced line.

1473

4-exchange switcher for automatic switching of 2 inputs. 8 A modules in DIN bar.

1471

2-command input relay unit (12 Vac; 12/24 Vdc). 3 A modules in DIN bar.

1471E

3-command input relay unit (12 Vac; 12/24 Vdc and electronic note). Provided with timed output for systems with electronic call and private conversation. 4 A modules in DIN bar.

1472

2-exchange exchanger (1A, 24V) 2 command input: 12 Vdc/Vac, 24 Vdc. Mountable on 3 A DIN module.

GN30

Generator of 3 electronic ringers. For differentiated calls from landings or various external door stations. 3 A DIN modules.

RL36

Relay module with one exchange (1A, 24V) to be integrated inside intercoms, it permits to drive 12 Vdc/Vac signal, electronic note and EC ground.

RL37

It can drive the chime for intercoms and video intercoms, mountable on 4 A DIN module. 1 free supplementary contact is available, with electronic note. Power 13Vca.

SR41

Electronic buzzer module for parallel call of various intercoms in systems with electronic call.

CV03

Video signal converter from twisted pair to coaxial cable.

AUDIO KITS

For one or two family Intercom systems, audio kits are available with Exhito internal station and the Click series small and elegant external station. The choice varies not only by the number of users, but also by the wall mounting option: flush mounted or recessed according to needs.

■ **1CK**

Audio one-way with Exhito internal station and door station flush mounted Click series.

2CK

Audio two-way with Exhito internal stations and door station flush mounted Click series.

1CKS

Audio one-way with Exhito internal station and door station surface mounted Click series.

2CKS

Audio two-way with Exhito internal stations and door station surface mounted Click series.

KITS COMPOSITION

		KITS	INTERNAL STATIONS	DOOR STATION	POWER SUPPLY
🔊))	One-way audio	**1CK**	**EXHITO** EX310	flush mounted Click series	PRS210
		1CKS	**EXHITO** EX310	surface mounted Click series	PRS210
🔊))	One-way audio	**2CK**	**EXHITO** 2xEX310	flush mounted Click series	PRS210
		2CKS	**EXHITO** 2xEX310	surface mounted Click series	PRS210

Alternate current call system

In the catalogue there is also some unmissable intercom equipment that uses the analogue system for **alternate current call system** as points of reference for many existing systems or specific requests.

The selection of this technology only provides the **audio solution** for which there are no internal stations for video, among the other options the Project Line and 724N continue to deliver **quality and reliability**. Matrix Style, Profilo and Mody are possible alternatives for the outdoor stations.

There is no rigidity in designing Farfisa systems, which by using the appropriate system components means that the installation of these components can also exploit of the electronic call system technology.

INTERNAL STATIONS

For analogue alternate current call systems, the internal intercom stations available with this technology are the 724N and various versions of the Project range; these are flexible and modern with some accessories that complete the line. They undoubtedly provide maximum robustness and a more consolidated design.

700 *INTERNAL STATION*

724N
Dim: mm 75x215x88
Colour: beige
Intercom for alternate current call 4+1 systems. Complete with buzzer, door opener button and spiral cord.

PROJECT *INTERNAL STATIONS*

PT510W
Dim: mm 77x214x72
Colour: white
Basic intercom with door-opener button, spiral cord, electronic microphone, wall mounting and **buzzer** for 4+1 intercom systems with alternate current call. Also suitable for systems with electronic call to get the best quality/price ratio.

PT520W
Dim: mm 86x214x72
Colour: white
Extendable intercom, for additional or intercommunication functions, for 4+1 systems with alternate current call. Compatible with 3+1 systems. Complete with electronic microphone, buzzer, spiral cord and 2 buttons extendable to 10 for door-opener, **intercom calls** and various services.

PROJECT *ACCESSORIES*

PT501
Single button unit.

PT502
LED module for door open indication and other functions.

PT515
Switch module to cut out ringer (privacy) or other functions.

TA320
Table adaptor compatible with Project series. Made in metal, it is supplied with 2.4 m cable with 20 conductors.

SM50
Private conversation module for systems with alternate current call. When installed inside the intercom, it allows only the called user to be put in communication with the external door station.

DOOR STATIONS

External station ranges for analogue alternate current call systems are the Profilo, Matrix Style and Mody ranges. Profilo is the most suitable for situations where there is limited space available, thanks to the reduced size of the basic module in width and the possibility of a double button that allows further space saving. You may decide on the Matrix Style whenever an anti-vandal protection handset is required (IP45 and IK09 degrees of protection) but that does not leave out its special elegance. Mody is an evergreen solution for large numbers of users that allows space saving also because of the double button module facility.

PROFILO *DOOR STATIONS*

PL10P
Dim: mm 99x110x17
Audio module with integrated **door speaker without call buttons** for conventional wiring systems.

PL11P
Dim: mm 99x110x17
Audio module with integrated **door speaker** with **1 call button** for 1 conventional wiring systems.

PL12P
Dim: mm 99x110x17
Audio module with integrated **door speaker** with **2 call buttons** for conventional wiring systems.

PL122P
Dim: mm 99x110x17
Audio module with integrated **door speaker** with **2 call buttons** on **2 rows** for conventional wiring systems.

PL124P
Dim: mm 99x110x17
Audio module with integrated **door speaker** with **4 call buttons** on **2 rows** for conventional wiring systems.

Additional modules

To set the assembly.

PL21
Dim: mm 99x110x17
Module with **1** additional call **button**.

PL22
Dim: mm 99x110x17
Module with **2** additional call **buttons**.

PL23
Dim: mm 99x110x17
Module with **3** additional call **buttons**.

PL24
Dim: mm 99x110x17
Module with **4** additional call **buttons**.

PL226
Dim: mm 99x110x17
Module with **6** additional call **buttons** on **2 rows**.

PL228
Dim: mm 99x110x17
Module with **8** additional call **buttons** on **2 rows**.

PL50
Dim: mm 99x110x17
Street number module.

PL20
Dim: mm 99x110x17
Blank module to be used to complete the assembly.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in aluminium. To be mounted together with the corresponding PL7... module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL91
Dim: mm 118x154x80
Surface mounting rain shelter with frame for 1 module.

PL92
Dim: mm 118x265x80
Surface mounting rain shelter with frame for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting rain shelter with frame for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting rain shelter with frame for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting rain shelter with frame for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting rain shelter with frame for 9 modules on 3 vertical rows.

MATRIX STYLE *DOOR STATIONS*

MAS10P
Dim: mm 115x115
Audio module with **door speaker** integrated for conventional wiring system **without call buttons**.

MAS11P
Dim: mm 115x115
Audio module with **door speaker** integrated for conventional wiring system with **1 call button**.

MAS12P
Dim: mm 115x115
Audio module with **door speaker** integrated for conventional wiring system with **2 call buttons**.

Additional buttons module

MAS22
Dim: mm 115x115
Additional module with **2 call buttons**.

MAS24
Dim: mm 115x115
Additional module with **4 call buttons**.

MAS20
Dim: mm 115x115
Blank module to be used to complete the assembly.

MATRIX STYLE *INSTALLATION ELEMENTS*

MAS61
Dim: mm 140x140
Front frame matt titanium grey colour for 1 module. Provided with security screws "snake eyes" type.

MAS62
Dim: mm 140x257
Front frame matt titanium grey colour for 2 modules. Provided with security screws "snake eyes" type.

MAS63
Dim: mm 140x374
Front frame matt titanium grey colour for 3 modules. Provided with security screws "snake eyes" type.

MA71
Dim: mm 128x128x65
Back box for 1 module.

MA72
Dim: mm 128x245x65
Back box for 2 modules.

MA73
Dim: mm 128x362x65
Back box for 3 modules.

MA91
Dim: mm 146x145x92
Surface mounting rain shelter for 1 module. Made in stainless steel.

MA92
Dim: mm 146x262x92
Surface mounting rain shelter for 2 modules. Made in stainless steel.

MA93
Dim: mm 146x379x92
Surface mounting rain shelter for 3 modules. Made in stainless steel.

MODY *DOOR STATIONS*

MD100
Dim: mm 124x90x18
Audio module with integrated **door speaker** for conventional wiring systems with **1 call button**.

MD200
Dim: mm 124x90x18
Audio module with integrated **door speaker** for conventional wiring systems with **2 call buttons**.

MD10
Dim: mm 124x90x18
Audio module **ready for** door speaker for conventional wiring systems **without call buttons.**

MD11
Dim: mm 124x90x18
Audio module **ready for** door speaker for conventional wiring systems with **1 call button**.

MD12
Dim: mm 124x90x18
Audio module **ready for** door speaker for conventional wiring systems with **2 call buttons**.

MD122
Dim: mm 124x90x18
Audio module **ready for** door speaker for conventional wiring systems with **2 call buttons** on **2 rows**.

MD124
Dim: mm 124x90x18
Audio module **ready for** door speaker for conventional wiring systems with **4 call buttons** on **2 rows**.

MD30
Speaker unit for 4+1 audio systems to be placed on the MD10, MD11, MD12, MD122, MD124 modules.

Additional buttons module

To set the assembly.

MD21
Dim: mm 124x90x18
Module with **1** additional call **button**.

MD22
Dim: mm 124x90x18
Module with **2** additional call **buttons**.

MD23
Dim: mm 124x90x18
Module with **3** additional call **buttons**.

MD24
Dim: mm 124x90x18
Module with **4** additional call **buttons**.

MD222
Dim: mm 124x90x18
Module with **2** additional call **buttons** in **2 rows**.

MD224
Dim: mm 124x90x18
Module with **4** additional call **buttons** in **2 rows**.

MD226
Dim: mm 124x90x18
Module with **6** additional call **buttons** in **2 rows**.

MD228
Dim: mm 124x90x18
Module with **8** additional call **buttons** in **2 rows**.

MD20
Dim: mm 124x90x 18
Blank module to be used to complete the assembly.

MD50
Dim: mm 124x90x18
Street number module.

MODY *INSTALLATION ELEMENTS*

MD71
Dim: mm 124x121.5x64
Back box for 1 module.

MD72
Dim: mm 124x213x64
Back box for 2 modules.

MD73
Dim: mm 124x304.5x64
Back box for 3 modules.

MD74
Dim: mm 124x395x64
Back box for 4 modules.

MD81
Dim: mm 151x140x40
Hood cover for 1 module in alluminium. To be joint to the corresponding MD7.. module.

MD82
Dim: mm 151x231.5x40
Hood cover for 2 modules in alluminium. To be joint to the corresponding MD7.. module.

MD83
Dim: mm 151x232x40
Hood cover for 3 modules in alluminium. To be joint to the corresponding MD7.. module.

MD804
Dim: mm 151x414.5x40
Hood cover for 4 modules in alluminium. To be joint to the corresponding MD7.. module.

MD84
Dim: mm 276x231.5x40
Hood cover for 4 modules on 2 rows in alluminium. To be joint to the corresponding MD7.. module.

MD86
Dim: mm 276x323x40
Hood cover for 6 modules on 2 rows in alluminium. To be joint to the corresponding MD7.. module.

MD91
Dim: mm 151x140x80
Surface mounting rain shelter for 1 module.

MD92
Dim: mm 151x231.5x80
Surface mounting rain shelter for 2 modules.

MD93
Dim: mm 151x323x80
Surface mounting rain shelter for 3 modules.

MD94
Dim: mm 276x231.5x80
Surface mounting rain shelter for 4 modules on 2 vertical rows.

MD96
Dim: mm 276x323x80
Surface mounting rain shelter for 6 modules on 2 vertical rows.

POWER SUPPLIES AND SERVICE MODULES

PRS210
15VA transformer. 127-230V. 13 Vac. VDE certification. 3 DIN modules in DIN bar.

PRS220
15VA power supply. 6 Vdc-13 Vac. VDE, SASO certifications. 4 A modules in DIN bar.

PRS226
18VA power supply-commutator. 8 Vdc-13 Vac. VDE certification. 6 A modules in DIN bar. For intercommunicating intercoms connected to external door station.

SR40
Electronic ringer module for systems with alternate current call. When installed inside the intercom, it allows the buzzer call to be replaced by the electronic call or a call to be added, e.g. a call from landing.

SR41
Electronic buzzer module for call in parallel of many intercoms with electronic call note.

1473
4-exchange exchanger for automatic switching of 2 inputs. 8 A modules in DIN bar.

1471
2-command input relay unit (12 Vac; 12/24 Vdc). 3 A modules in DIN bar.

1472
2-exchange exchanger (1A, 24V) 2 command input: 12 Vdc/Vac, 24 Vdc. Mountable on 3 A DIN module.

GN30
Generator of 3 electronic ringers. For differentiated calls from landings or various external door stations.

RL36
Relay module with one exchange (1A, 24V) to be integrated inside intercoms, it permits to drive 12 Vdc/Vac signal, electronic note and EC ground.

AUDIO KITS

The kits are very appreciated because easy to be used. They are organised ready for installation: in the box you will find all components for assembly, namely the internal station, door station and power supply, accompanied by an instruction manual. All models are one or two family, except for the Victory family that offers solutions from 1 to 12 users.

1PTMW
Audio one-way kit with Project internal station and Mody door station with integrated door speaker.

2PTMW
Audio two-way kit with Project internal stations and Mody door station with integrated door speaker.

1MPW
Audio one-way kit with Project internal station and Mody door station with separate door speaker.

2MPW
Audio two-way kit with Project internal stations and Mody door station with separate door speaker.

1V/12V
Audio one-way Victory series (or multi-way up to 12) kit with Project internal stations and ErreP/R door station.

KITS COMPOSITION

	KITS	INTERNAL STATIONS	DOOR STATION	POWER SUPPLY
One-way audio	**1PTMW**	**PROJECT** PT510W	**MODY** MD71+MD100	PRS210
	1MPW	**PROJECT** PT510W	**MODY** MD71+MD11+MD30	PRS220
Two-way audio	**2PTMW**	**PROJECT** 2x PT510W	**MODY** MD71+MD200	PRS210
	2MPW	**PROJECT** 2x PT510W	**MODY** MD71+MD12+MD30	PRS220
One/Two-way audio	**1V/12V**	**PROJECT** 1/12xPT524SW	**ERREP/R** RP1/RP12+MD30	PRS220

IP System

The **Farfisa IP Way video intercom system** -fully compatible with SIP protocol- has been conceived and developed with the intention to easily allow the integration of video intercoms into the existing LAN net and into the VoiP communication systems, where communication opportunities with the most popular devices are almost endless.

It guarantees the possibility of upgrades to future developments of the devices, being designed in full compliance with established standards. With no doubt Farfisa IP Way offers the first step towards a revolution of Video intercom Communication and Access Control where property security becomes much more close at hand.

PROGRESS INSIDE

Farfisa IP Way is the new way to design and make video intercom installations that exploits **TCP/IP data net**: IP based products communicate anyway without compatibility limits, but the typical functions are easily activated, even remotely through specific devices or apparatus already daily used as PC, smart phones or tablets.

Farfisa IP Way offer is new but already it has evolved. Simple and complete, the system meets the growing demand: **AgoràIP** is a door station aesthetically and functionally identical to a traditional push-button panel where you can generate a SIP video call to internal devices: VoIP equipment, smart phones, tablets or PCs. You can also join to the door station a specific **ZHeroIP monitor**. Therefore it results a complete system where all the advantages of digital IP technology are available and also where the typical easiness of a traditional video intercom system (look, ergonomic use, easiness of the monitor) is guaranteed high level, we are talking about the graphic interface, soft touch keys, hand-free, ESP audio system). If you choose a **system without a traditional internal station**, you can have the maximum simplicity of installation that means just the mounting of door station, thanks to the applications for smart phones and tablet or a wide range of VoIP land telephones compliant that can receive the call.

The applications and areas of use can vary greatly: multi-user residential estates, industrial premises or professional offices. Farfisa IP Way allows for the simple but secure management of calls and access control from remote locations. A modern and unthinkable solution until today!
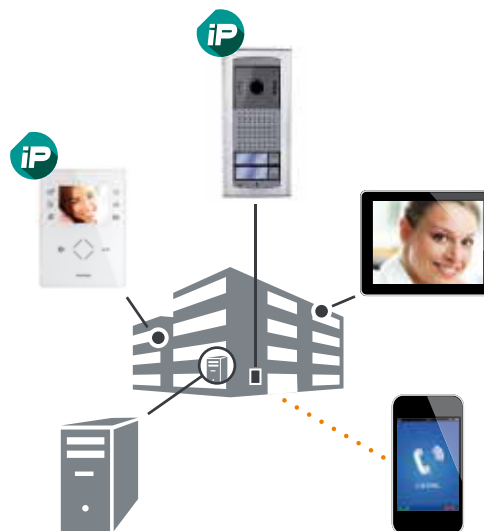
CALL MANAGEMENT

AgoràIP and **ZHeroIP** basically allow to manage two kinds of calls:

- **Peer-to-Peer**: this call mode associates each user to only one IP address. In an IP system the door station calls a device connected to the local network which responds and manages access. This application typically happens mainly in case of limited communication management within the building.
- **By means of the SIP switchboard**: the products are also compatible with VoIP systems based on SIP switchboards. With this mode, which provides greater flexibility. It is the switchboard itself that handles the communication with the desired extension. Amongst the switchboards suitable for connection you will find the most popular units such as 3CX and Asterisk.

BASIC FUNCTIONS
OF FARFISA IP WAY SYSTEM

Video-Audio response
The system allows you to make calls from the door station equipped with a colour camera, managing a video stream. (as a sequence of JPEG or H.263 / H.264 images) and audio streaming in both directions. The element called, if properly connected, can reply, receive images of the visitor in real-time and have a conversation even from remote locations.

Door/gate opening
The receiving device, once the call from the door station has been answered, can manage the opening of the gate and/or door through the activation of the 2 on-board relays on the door station.

Camera auto- switch on
Video and audio connection of video camera for monitoring purpose (up to 4 simultaneous connections on PC or smart phone applications) can be activated remotely with no need to receive a call.

Day & Night calls or transfer on busy
Using the customized programming function calls to different users can be routed to an alternative destination during specified time periods or when the first user is busy.

Access control *(gate opening with a code)*
Agorà IP door station allows the opening of the electric lock release by means of a user selected "secret" button sequence.

INTERNAL STATIONS

ZHero

DOOR STATIONS

Agorà Light

LAN

APPLICATIONS

House, you can communicate with the external units from any location (inside, garage, swimming pool...).

New apartment building with structured wiring: the door station uses the projected wiring.

Office: any SOHO solution, therefore virtually any type organisation including businesses', professional practices and laboratories.

Industry: the LAN network and a possible existing VoiP switchboard are used.

INSTALLATION AND CONFIGURATION OF FARFISA IP WAY SYSTEM

LAN Ethernet connection
Quick and easy connection in case of pre-wired network. The system is designed to immediately connect to the local computer network. Through the Ethernet connection, video and audio signal, call and door lock release are transferred.

Audio Video communication
Communication between devices is via the LAN network and video calls are possible. Remote communication is possible, managed through the SIP Provider.

Power supply: PoE mode or external power supply
All the devices can be powered in PoE (Power over Ethernet) mode directly through the data cable network (LAN). This mode is very useful if a power supply is not available close to the device. Alternatively, an external power supply connected to the mains can be used.

Programming via web
Programming of Farfisa IP Way video intercom system can be easily carried out via a web page so can be achieved even if you are not physically located near to the device.

Available for **Android**

Available for **iOS**

PC software and apps (iOS & Android) for smartphones and tablets are available

INTERNAL STATIONS

ZHero monitor line is available for Farfisa IP Way. Modern and essential design, together with two colors availability, makes ZHero the most suitable solution for an innovative video intercom system, in terms of technology and functions.
Thanks to soft touch technology and the specific powerful hardware, you can have an intuitive graphic user interface with animated icons, multimedia melodies, in addition to remote configuration through smart phone and tablet.

ZHEROIP *INTERNAL STATIONS*

ZH1000IPW
Dim: mm 123x168x29
Colour: white
White colored monitor with 3.5" LCD display and ESP audio system. Provided with backlit soft touch keys to manage graphic OSD menu functions. Manual/automatic video memory, practically endless through memory card. Surface mounting (metal bracket included). It allows to open door locks, bell exclusion and camera switch-on for monitoring purpose. As in any traditional video intercom, the connection with push button for landing call and call repeater are possible.

ZH1000IPB
Dim: mm 123x168x29
Colour: black
Black colored monitor with 3.5" LCD display and ESP audio system. Provided with backlit soft touch keys to manage graphic OSD menu functions. Manual/automatic video memory, practically endless through memory card. Surface mounting (metal bracket included). It allows to open door locks, bell exclusion and camera switch-on for monitoring purpose. As in any traditional video intercom, the connection with push button for landing call and call repeater are possible.

INSTALLATION ELEMENTS

TA1260
Table adaptor for ZHero monitor. Made in painted metal. Supplied with connection cables.

DOOR STATIONS

AgoràIP allows to offer door stations that are simple to install without denying the necessary elegance for a modern video intercom system. Each basic module, already provided with camera and electric door speaker, can be enlarged with expansion module in order to settle the assembly.

AGORÀIP *DOOR STATIONS*

IPV11AGL

Dim: mm 99x208x30

IP push-button panel with 1 call button. Compact and optimized both in both width and depth, surface mounted for an even easier installation. ABS front panel with anodized aluminum surrounded with a pinhole lens color camera with pin-hole 3.6 mm fixed lens, backlit with blue LED allowing easy use in low light situations. For further calls it is necessary to add the IPT08AGL expansion module.

IPV12AGL

Dim: mm 99x208x30

IP push-button panel with 2 call buttons. Compact and optimized in both width and depth, surface mounted for an even easier installation. ABS front panel with anodized aluminum surround with a pinhole lens color camera with pin-hole 3.6 mm fixed lens, backlit with blue LED allowing easy use in low light situations. For further calls it is necessary to add the IPT08AGL expansion module.

IPT08AGL

Dim: mm 99x208x30

Expansion module ready for up to 8 additional push buttons (to be settled with AGL21 and/or AGL20 modules), to be connected to the IPV11AGL or IPV12AGL module. It is possible to install up to 7 expansion modules for a maximum of 58 call buttons.

ACCESSORIES

AGL21
Single call button module with name holder.

AGL20
Blank button module.

POWER SUPPLY

PRS210
15 VA transformer. 127-230 V. 13 Vac. VDE certification. 3 DIN modules in DIN bar, or it can be mounted on the wall.

HOME AUTOMATION

With myLogic, the range developed and designed for home automation, the Farfisa selection enters the world of **home automation**.

It is a result of constant research and is undoubtedly at the cutting edge in various respects: concept, technology, power, design and usability. MyLogic incorporates **advanced Videointercom features** with many possibilities for home automation, it is easy to install and simple to use. Based on **Duo System** digital technology, it allows you to control and manage all the main functions from a single point in your home: from access control to the heating system, to air conditioning units, up to the events programming, everything tailored to the user.

my**Logic**

MYLOGIC
HOME AUTOMATION

The **myLogic terminal** is at the heart of an integrated home automation-Videointercom system that uses **Duo System digital technology**. Consequently myLogic makes all the characteristics and the advantages that characterize the Duo System valid, first and foremost the extreme simplicity of installation thanks to the 2 non-polarized wires. The Duo System system offers a wide variety of operation and installation options, allowing even complex systems with a large number of users. Therefore the broadest performance is guaranted: up to 200 internal stations with the ability to integrate other monitor ranges alongside myLogic and multiple main and secondary external stations. myLogic is therefore able to effectively manage the different home automations within a complex and multi-user system.

In the detail of the operation, the myLogic terminal manages the connected devices through the actuator to run the commands set. The main areas of work manage **Video intercom**, **Thermoregulation** and the **Actuators/Events** section, i.e. the possibility of tripping the device in certain situations.

All functions are managed with simple gestures like touching your finger or the supplied stylus directly on the screen or by using the 4 function keys at the bottom of the device. MyLogic is also equipped with a memory card reader to import your photos (photo frame) that can also be used for creating custom screen savers and technology upgrades or for the particular needs of the user.

DUO
S Y S T E M

www.mylogic.it

ACI Farfisa also dedicates a website to myLogic, **www.mylogic.it** where you can find all the information, data and documentation for a detailed view of the range

DOOR STATIONS

Agorà Light   Agorà   Profilo   Matrix Style

DOOR-KEEPER EXCHANGER

CCTV

10 Functions
to manage your home

Home Page

Video Intercom

Notes

Smart home

Images

Climate control

CONTROL BOARD
Simple interface for easy access to myLogic functions and settings.

VIDEO INTERCOM
Control of received, dialled or missed calls from the door station. Stored images of callers.

INTERCOM/TEXTING
Intercom function to connect all house sectors and messaging service.

BLOCK NOTES
Memo text with acoustic warning activated at a set time.

ACTIONS
Home automation functions such as lighting, window shutters and garden watering...

EVENTS
Home automation control of dynamic functions such as door opening/closing, gas detection, lighting settings.

CLIMATE CONTROL
Automatic or manual control of central heating and air conditioning.

FAVOURITES
Personalization and optimisation of the access to myLogic functions according to demand.

PICTURES
Personalization of the home page screen by using standard pictures or user imported images.

SETTINGS
Simple and practical myLogic settings (audio, display, etc.).

INTERNAL STATIONS

*Aci Farfisa Home automation conceives myLogic at the system centre of the system as a **Video intercom-home automation** internal **terminal**. The line includes in addition to the basic component, covers that can be interchanged to suit the look the internal enviroment, completed with some installation components to give a choice of **either surface** or **recessed mounting**, as an alternative to the **table support**. All details and proportions are treated in full respect of a product which makes prestige combined with practicality its strong point.*

MYLOGIC *INTERNAL STATIONS*

ML2262C

Dim: mm 154x154x30
Colour: metal grey and dark anthracite

Colour hand-free videointercom with home automation functions for **Duo System**. 4.3" LCD-TFT touch screen, 16:9 format. 4 function buttons and instructions on the graphic interface (by finger touch or the stylus supplied) for the classical videointercom functions and home automation features. In **videointercom** area door-lock, intercommunication, auto switch-on, missed chimes with visitor photo, block notes, memo. **Home automation** functions allow external devices control through specific interfaces. Software updating and imported personal pictures are possible through memory card.

INSTALLATION ELEMENTS

ML2083
Back box for myLogic stations. Made in plastic.

WA2160W
White wall adaptor for surface mounting of myLogic monitors. Made in plastic, it can be used in all the surface mounting installations of myLogic monitors, instead of the flush mounting.

WA2160T
Silver colour wall adaptor for surface mounting of myLogic monitors. Made in plastic, it can be used in all the surface mounting installations of myLogic monitors, instead of the flush mounting.

TA2160
Table adaptor for myLogic monitors, to be mounted with WA2160W or WA2160T, supplied with connection cables. Made in painted metal and supplied with connection cables.

ACCESSORIES

MC2000W
White plastic cover for myLogic monitors. It allows the personalization of the videointercom, by changing the one supplied with the monitor.

MC2000T
Silver colour plastic cover for myLogic monitors. It allows the personalization of the videointercom, by changing the one supplied with the monitor.

DOOR STATIONS

MyLogic works with Duo System digital technology, and so takes advantage of all the system components such as external stations, any door keeper exchanger, power supplies and modules for complete installation and maximum performance.
*The external stations designed for Duo System are Agorà Light and Agorà, Profilo and Matrix Style, all modular and of high quality. In particular **Agorà Light** or **Agorà** are preferred in situations where reduced size in width is important. A further advantage is the fact that the module is already complete and ready for installation and comes surface mounted into the wall, so there is no need to break the wall. On the other hands **Profilo** is the most flexible and compact range with digital calling modules or with traditional button modules, even for large numbers of users with multiple possibilities thanks to the double button that allows further space savings and various accessories in the range. **Matrix Style** anti-vandal designed, thanks to the IP45 and IK09 degrees, ensures maximum protection at the same time as offering elegance and flexibility.*

DOOR KEEPER EXCHANGER DUO SYSTEM

PDX2000
Dim: mm 209x186x67
Colour: white

Digital door-keeper exchanger. Available functions: internal station-internal station and external station-internal station communication, auto-insertion on external door station, day/night shunted switching, lost calls management, guarantee of system working even with problems with the door-keeper exchanger. Further features: insertion on a busy user, opening of many doors even on non-specific demand, memo/agenda, servant function, different colour for display lighting. Multiple door-keepers exchanger system allowed. Updating or data import through memory card. Call queuing and calls booking are available.

ST7100CW
Dim: mm 156x224x61
Colour: white

Colour monitor 4" LCD screen, adjustable in inclination, auto switch-on button and an additional one. To be joint to PDX2000 door keeper exchanger.

INSTALLATION ELEMENTS AND ACCESSORIES

TA7100W
White table adaptor, for ST7100CW monitors. Complete with cable clamp, junction box and 2.4 m connection cable with 20 wires. To be used with WB7260 wall bracket.

WB7260
Wall bracket for ST7100CW monitors for connection to PDX2000 door-keeper exchanger.

POWER SUPPLIES AND SERVICE MODULES

2220S
Power supply for conventional and digital door stations. Output 13 Vac/1 A protected against overloading and shortcircuits. Dim: 3 DIN modules or to be mounted on the wall.

2221ML
Flat power supply for multi-way installations with myLogic. For mains power if 0/127: 127 Vac; if 0/230: 220-230 Vac. It powers all devices with a proper audio, video and data impedance. Dim: 8 DIN A modules or to be mounted on the wal.

PRS210
15 VA transformer. 127-230 V. 13 Vac. VDE certification. 3 DIN modules in DIN bar, or it can be mounted on the wall. Can be used to power art. 2223C, 2281 and 2273.

2221S
Line driver 6 DIN modules. Directly connected to the mains, it allows power to the riser, it guarantess the proper audio-video impedance.

2223C
Video amplifier for Duo System colour installations, useful to increase the maximum permitted distance between the door stations and farthest videointercom.

2230
Flat separator, that can be used in order to split the system into different parts, avoiding data exchange amongst these parts. This solution can be profitably exploited especially in home automation applications where it is requested that each apartment is an independent subsystem (home automation functions).

2231
Riser separator. It has exactly the same functions of art. 2230, with the additional possibility of locally connecting a door station.

2273
Digital exchanger, to be used when the installation is composed by 1 or more main common entrance and different risers with or without secondary entrances. As a relais, it allows to exchange a common line on 2 exchanged lines.

2281
Actuator for additional apparatus. Without the addition of further conductors on the risers, additional services can be available, such as additional door lock release, lights and chime. Properly configured, it can work in monostable or bistable ways.

2302
Twisted pair cable, each wire having single section of 1 sq.mm. 100 m length.

2302E
Twisted pair cable, each wire having single section 1 sq.mm. Specifically designed to be laid underground. 100 m length.

DV2420
Line distributor for Duo System.

DV2421P
1 output signal distributor that allows to make very wide installations. It can be used to draw the signal from the riser to the single user.

DV2424P
Signal distributor 4 output. It is very flexible and it allows very wide installations. It is used to withdraw the signal from the riser.

DV2422A
Active line distributor, 2 outputs, specific for myLogic monitor, it also can be connected to all the other Duo System devices.

DM2421
Riser distributor that allows to selectively send the video signal, coming from door station to videointercoms.

DM2444
Concentrator module that allows to selectively centralize many door stations and many risers.

2287
Selector for 4 or 7 exchanges. It allows the selection of maximum 4 or 7 surveillance cameras and\or other services activation.

DV2421Q
1 output signal distributor that allows to make very wide installations. It is used to draw the signal from the riser. For new monitors (ZHero and EX3252C).

DV2424Q
4 output signal distributor that allows to make very wide installations. It it used to draw the signal from the riser. For new monitors (ZHero and EX3252C).

VIDEO KITS

These are very much demanded and widely appreciated videokits, complete with all the components for easy installation of a myLogic home automation system for one or two way Duo System. The packaging is particulary good looking and they also contain the user manual for the end user, very important for correct home automation functions management.

MYLOGIC-AGORÀ LIGHT *SERIES*

ML2262AGLC
One-way colour videokit with home-automation myLogic monitor and Agorà Light door station.

MYLOGIC-AGORÀ *SERIES*

ML2262AGC
One-way colour videokit with home-automation myLogic monitor and Agorà door station.

MYLOGIC-PROFILO *SERIES*

ML2262PLC
One-way colour videokit with home-automation myLogic monitor and Profilo door station.

VIDEO KIT COMPOSITION

		VIDEO KIT	INTERNAL STATION	DOOR STATION	POWER SUPPLY
👤 👁 🔴🟢🔵 One-way colour		**ML2262AGLC**	**MYLOGIC** ML2262C+ML2083	**AGORÀ LIGHT** VD2121CAGL	2220S+2221S
		ML2262AGC	**MYLOGIC** ML2262C+ML2083	**AGORÀ** VD2121CAG	2220S+2221S
		ML2262PLC	**MYLOGIC** ML2262C+ML2083	**PROFILO** VD2120CPL+CD2131PL+PL72	2220S+2221S

TELEPHONY

The telecommunication applications in residential are organised by Aci Farfisa by several solutions.

Firstly you can find **myCom** system using Profilo door stations where calls to the tenants happen directly exploiting the landwith no conventional audio systems and related cabling, the communication and the access control are guaranteed by a remarkable installation simplicity.

Within the telephone communications range solutions, **telephone PABX's** are available, with extra and further accessories. These complete the possible solution, even for Duo System installation.

mycom

DOOR STATION GSM MYCOM

The door station "myCom" uses GSM technology; therefore few elements and just a power supply are requested: this allows to have a complete a reliable communication system.

The call is made by the Profilo door station by a conventional button module or by digital keyboard and it's transmitted to a fixed or mobile telephone number properly programmed in a planned sequence. Several external stations are allowed and multiple lock openings are separately managed, for instance door and gate.

Therefore it's a substantial alternative for an audio installation even pretty large (without limits of distance amongst outside station and inside receiver) with no wiring at all.

Technical features
• *Programming by USB, SMS (texting) or directly on SIM card*
• *Powering 12 Vdc\ac*
• *A SIM card is required*
• *Pre paid SIM card can be managed*

Functions
• *Land phone number or mobile phone number (3 numbers in cascade in case of no answer)*
• *CLIP function available. It allows caller identification for lock releasing*
• *2 electric lock releases are permitted*
• *The max number of users is 50*
• *Alarm activation managing*

Discover complete info
on GSM technology by Aci Farfisa.

Visit
www.acifarfisa.it/mycom_en.html

mycom

GSM AUDIO *CALL MODULES*

PL10G
Dim: mm 99x110x17
Audio module with integrated door speaker, with **no button** for myCom system.

PL11G
Dim: mm 99x110x17
Audio module with integrated door speaker, **1 call button** for myCom system.

PL12G
Dim: mm 99x110x17
Audio module with integrated door speaker, **2 call buttons** for myCom system.

PL124G
Dim: mm 99x110x17
Audio module with integrated door speaker, **4 call buttons** on two rows for myCom system.

OTHER SYSTEM ELEMENTS

PRS210
15VA transformer. 127-230V. 13 Vac. VDE certification. 3 A modules on DIN bar. Ideal to power with alternate current low voltage.

AN01
Antenna to be used any time the signal is not appropriated. It's supplied with coaxial cable and connector a bracket is not supplied.

MYCOM *DIGITAL DOOR STATIONS*

TD10PLG
Dim: mm 99x110x17

Digital door station for myCom, with aluminium front plate and 14 steel buttons. Equipped with LCD graphic display. It allows the call from the user by **dialling the corresponding number** and electric lock release by entering the private code. The **electronic index** is also integrated, which gives the possibility to scroll the names in alphabetical order and select the desired one. It can store up to 200 user names. It must be connected to PL10G, PL11G, PL12G or PL124G.

FC52PL
Dim: mm 99x110x17

Stand alone keypad with **aluminium front plate** and **stainless steel buttons**, that can be installed singularly or in composition with **Profilo** door stations for surface or flush mounting. Keypad for programming and setting relay enable codes of the two relays for door opening or access control etc. Keypad deactivation with increasing time intervals (max 25 sec), and, in case of wrong combination, deactivation is automatic. **12 programmable codes** from 1 to 8 digits for each relay, programmable timer from 1 to 99 sec. or bistable working of relays. Two LED's and sound signals indicate correct or wrong combination and programming. Relay can be activated by pressing additional button. Power supply 12 Vac/Vdc.

FP52PL
Dim: mm 99x110x17

Aluminium stand alone proximity reader into a **Profilo** door station model. Designed for access control, it exploits Profilo accessories for flush or surface mounting, so even compositions for videointercom system are possible. Supplied with two relays with programmable timer according to the features of the connected device. The programming is made through a master card managed by a display and front LED's that indicate also data insertion of the enabled cards. Memory capacity is 500 cards, therefore ideal use is access control of complex buildings or communities. It is provided with 4 cards + 1 master card. Power supply 12 Vac/Vdc.

KIT 1MCFCPL
Composed by door station PL11G, transformer PRS210, FC52PL keypad and rain shelter PL92.

KIT 1MCPL
Composed by door station PL11G, transformer PRS210 and back box PL71.

Additional modules

Set the assembly.

PL24S
Dim: mm 99x110x17

Additional module with integrated decoder for external stations with **4 buttons**.

PL228S
Dim: mm 99x110x17

Additional module with integrated decoder for external stations with **8 buttons** on **2 rows**.

PL50
Dim: mm 99x110x17
Street number module.

PL20
Dim: mm 99x110x17
Blank module to be used to complete the assembly.

PROFILO *INSTALLATION ELEMENTS*

PL71
Dim: mm 91x133x47
Back box with frame for 1 module.

PL72
Dim: mm 91x244.5x47
Back box with frame for 2 modules.

PL73
Dim: mm 91x356x47
Back box with frame for 3 modules.

PL81
Dim: mm 118x153x41
Hood cover for 1 module in aluminium. To be mounted together with the corresponding PL7... module.

PL82
Dim: mm 118x264x41
Hood cover for 2 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL83
Dim: mm 118x376x41
Hood cover for 3 modules in aluminium. To be mounted together with the corresponding PL7... module.

PL84
Dim: mm 217x264x41
Hood cover for 4 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL86
Dim: mm 217x376x41
Hood cover for 6 modules on 2 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL89
Dim: mm 316x376x41
Hood cover for 9 modules on 3 vertical rows in aluminium. To be mounted together with the corresponding PL7... module.

PL91
Dim: mm 118x154x80
Surface mounting with frame rain shelter for 1 module.

PL92
Dim: mm 118x265x80
Surface mounting with frame rain shelter for 2 modules.

PL93
Dim: mm 118x377x80
Surface mounting with frame rain shelter for 3 modules.

PL94
Dim: mm 217x264x80
Surface mounting with frame rain shelter for 4 modules on 2 vertical rows.

PL96
Dim: mm 217x376x80
Surface mounting with frame rain shelter for 6 modules on 2 vertical rows.

PL99
Dim: mm 316x376x80
Surface mounting with frame rain shelter for 9 modules on 3 vertical rows.

ELECTRONIC PABX

The new electronic PABX called FT208E represents the heart of Aci Farfisa integrated communication, it enlarges the uses and capabilities of the telephone: the ideal answer to the ever-increasing communication needs of the home and the office. The range includes PABX and additional boards.

The PABX of the connected terminals: programming the telephones in different telephone features and intercom services (e.g. only certain local areas, only some telecommunication operators), setting distinctive ringing, associating a direct internal number with each telephone set (DISA function), defining a terminal as "fax", follow me, call capture, 3-party conference, automatic exchange to fax line, modem recognition, POS function and external call control, LCR function. 2 different general modes can be programmed (e.g. day and night). Other features: electrical power failure running (each external line is guaranteed a direct connection with an internal station and a permanent memory keeps the programming data), room monitoring (continuous listening from one room to another), activation of electrical equipment from remote telephone.

Provided with intercom interface for 4+1 audio system. ID call function available for all the users. Up to 2 intercom calls management and 2 different entrances activation. Management of the entrances even without call and remotely by smart phone. Intercom call transfer to an internal line expandable through separate additional board.

ELECTRONIC PABX

FT208E

Telephone PABX with 2 trunk lines and 8 internal lines. The double intercom call, together with the possibility to divide the external lines on to 2 different bands of internal stations, makes the FT208E the ideal solution for two-way or home/office applications. Actually the same PABX unit can be shared by 2 offices/houses.

ADDITIONAL BOARD

ES14E

Expansion board in order to add 1 trunk/4 internal lines to get 3 trunk/12 internals in total.

	FT208E
Power supply	230V
Maximum power consumption	18W
Power consumption in stand-by	10W
Temperature and humidity	0°÷40°C- 85%RH
Dimensions	215 x 120 x 70 mm
Weight	1,05 kg
No. of external lines	2
No. of internal lines	8

INTERCOM - TELEPHONE INTERFACE

FTDUO

Intercom-telephone interface to interface the Duo System bus to any telephone PABX. This module allows audio only. Powered by Duo System bus. Programming through telephone keypad. 4 call buttons and 4 door-lock opening buttons management. Ready to be integrated with ES80EV video additional board.

ADDITIONAL BOARD

ES80EV

Expansion board for video signal, that has to be inserted into FTDUO module. It allows to decode the video signal, composite output, RCA female connector.

FT11D

An intercom-telephone interface that allows a normal telephone to be connected to the telephone trunk line and the home intercom system.

FT11D does not require any programming and the telephone communication is a direct one. Intercom communication can take place after an external call has been received or by pressing the R key or Flash twice.

Operation: during conversation, a background sound signal indicates the incoming of an intercom or telephone call to the user. The telephone conversation under way can be put on hold, with background music, in order to answer the intercom call. The intercom interface has a terminal board with the same numbering as a Aci Farfisa intercom and can be part of a 4+1 intercom or traditional video intercom system.

Power supply: 127/230V.
Maximum power consumption: 7W.
DIN housing: DIN, 8 A modules.

PROTECTION DEVICES

PR1
Protection device for **1 telephone line** on DIN 2.5 module bar.

PR2
Protection device for **2 telephone lines** on DIN 2.5 module bar.

PRAL
Protection device for **power supply line** on DIN 2.5 module bar.
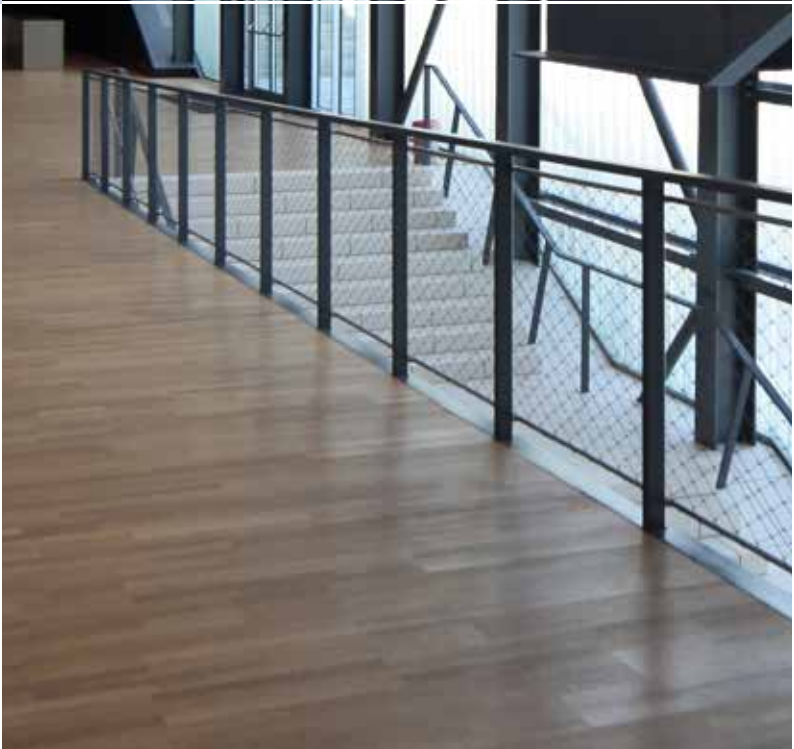
ACCESS CONTROL

The selection of Access Control includes a complete line of access control **proximity readers and keypads** that Standing Alone or together with Video intercom systems offer various security solutions.

Aci Farfisa also offers products for stand-alone use with look of the most flexible external station ranges of the catalogue. We refer to Profilo and Mody for proximity readers, and the available ranges for keypads are Profilo, Matrix Style and Mody or other items not related to an existing range of push button panels that vary in features and specifications.

The 1PEXFD kit represents a practical solution; it is an audio kit consisting of the external station with access control module and intercom.

ACIFARFISA

PROXIMITY READERS

The selection of proximity readers is up-to-date and adapts harmoniously to the more versatile ranges of modular external stations in the catalogue: Profilo and Mody.
*The system allows the opening of doors or gates to be activated so as to allow **exclusive access to the card holder** or the transponder once the element is simply approached to the reader. Among the range for access control, this choice is particularly suitable for communities or large residential complexes.*

FP52PL

Dim: mm 99x110x17

Aluminium stand alone proximity reader into a **Profilo** door station model. Designed for access control, it exploits Profilo accessories for flush or surface mounting, so even compositions for videointercom system are possible. Supplied with two relays with programmable timer according to the features of the connected device. The programming is made through a master card managed by a display and front LED's that indicate also data insertion of the enabled cards. Memory capacity is 500 cards, therefore ideal use is access control of complex buildings or communities. It is provided with 4 cards + 1 master card. Power supply 12 Vac/Vdc.

FP52

Dim: mm 124x90x18

Stand Alone Proximity Reader to be inserted in the Mody door station composition, in anodised aluminium. Ideal for access control situations, it uses all the accessories of **Mody** push button panels for surface or flush mounting, it is possible to combine it in Videointercom in Videointercom installations. It is provided with two mono stable relays which timing is adjustable according to the features of the connected device. The programming is made through master card managed by a display and a LED on the front of the reader that indicates also the operation status and data insertion of the enabled cards. Thanks to the 500 unit memory capacity, it is particularly indicated for the management of the access in big buildings or communities. It is provided with 4 cards + 1 Master Card.

FP11/10

Set containing 10 cards in white plastic for FP52 and FP52PL proximity reader. ISO standard format.

FP12/10

Set composed by 10 transponder units for activation of FP52 and FP52PL. Together with the actual transponder, which is circular shaped joint to an useful metal key-holder with closing. Material is plastic in blue and white colour.

TRANSFORMER

PRS210

15VA transformer. 127-230V. 13 Vac. VDE certification. 3 A modules on DIN bar. Ideal to power with alternate current Farcode Proximity Readers and Access Control Keypads elements.

AUDIO KIT

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1PEXFD

Complete one way **audio kit** that consists of **Exhito** EX321 intercom + external station with modules PL11PED and FC52PL **access control keypad** with PL92 for **surface mounting** + PRS210ED power supply. **Reduced wiring**.

KEYPADS

There is a wide range of devices for access control, with different models that respond to different needs, starting from the basic product up to keypads that, while always stand alone in function, guarantee greater security once combined with a Video intercom system by using the modules with Profilo, Matrix Style or Mody lines.

FC52PL
Dim: mm 99x110x17
Stand alone keypad with **aluminium front plate** and **stainless steel buttons**, that can be installed singularly or in composition with **Profilo** door stations for surface or flush mounting. Keypad for programming and setting relay enable codes of the two relays for door opening or access control etc. Keypad deactivation with increasing time intervals (max 25 sec), and, in case of wrong combination, deactivation is automatic. **12 programmable codes** from 1 to 8 digits for each relay, programmable timer from 1 to 99 sec. or bistable working of relays. Two LED's and sound signals indicate correct or wrong combination and programming. Relay can be activated by pressing additional button. Power supply 12 Vac/Vdc.

FC52MAS
Dim: mm 115x115x57
Anti-vandal stand alone keypad (IP45, with **stainless steel** front plate and buttons) that can be installed singularly or combining it with conventional or digital audio or video **Matrix Style** composition. It works with 2 relays for lock opening, access control etc. with **12 programmable codes** from 1 to 8 digits for each relay. Possibility to activate relays with additional buttons (exit button). Programmable timer from 1 to 99 seconds in monostable working, or bistable operation. Flush mounting with Matrix or Matrix Style accessories (for the installation elements, see Door Stations on previous chapters). Power Supply: 12 Vac/Vdc.

FC52P
Dim: mm 124x90x18
Access Control keypad with **aluminium front plate** and buttons in stainless steel **Mody** series. 2 relays for lock opening, access control, etc. Keypad for programming and setting relay enable codes. Keypad deactivation with increasing time intervals (max 25 sec.) in case of wrong combination. **4 programmable codes** from 2 to 6 digits for each relay. Possibility to activate relay 2 with a single button. Programmable timer from 1 to 99 seconds or bistable operation of relay 1. 2 LED's and sound signals indicating correct or incorrect combination and programming. Relay 1 can be activated by pressing an additional Exit button. Power supply 12 Vac/Vdc.

FC32P
Dim: mm 85x110x54
Access Control keypad with aluminium front plate and buttons in **stainless steel**. 2 relays for lock opening, access control, etc. Keypad for programming and setting relay enable codes. Keypad deactivation with increasing time intervals (max 25 sec.) in case of wrong combination. **4 programmable codes** from 2 to 6 digits for each relay. Possibility to activate relay 2 with a single button. Programmable timer from 1 to 99 seconds or bistable operation of relay 1. 2 LED's and sound signals indicating correct or incorrect combination and programming. Relay 1 can be activated by pressing an additional Exit button. Power supply 12 Vac/Vdc. **Flush mounting.**

FC42
Dim: mm 80x125x33
Access Control keypad IP45 surface mounted with **stainless steel** front plate and buttons. 2 relays for lock opening, access control, etc. Keypad for programming and setting relay enable codes. Keypad deactivation with increasing time intervals (max 25 sec.) in case of wrong combination. **12 programmable codes** up to 8 digits for each relay. Programmable timer from 1 to 99 seconds or bistable operation of relay 1. 2 LED's and sound signals indicating correct or incorrect combination and programming. Relays can be activated by pressing an additional Exit buttons. Power supply 12 Vac/Vdc. **Surfaced mounting.**

FC21E
Dim: mm 77x106x42
Access control keypad with front plate, buttons and box in **plastic**. One lock-opening relay, access control, etc. Keypad for programming and setting relay enabling codes. Keypad deactivation with increasing time intervals (max 25 sec.) in case of wrong combination. **8 programmable codes** from 2 to 6 digits. Programmable timer from 1 to 99 seconds or bistable operation. 2 LED's indicating correct or incorrect combination and programming. Power supply 12 Vac/Vdc. **Surfaced mounting**.

TRANSFORMER

PRS210
15VA transformer. 127-230V. 13 Vac. VDE certification. 3 A modules on DIN bar. Ideal to power with alternate current Farcode Proximity Readers and Access Control Keypads elements.

Items index

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