

VIDEO DOOR ENTRY SYSTEM KIT









Elvox audio and video door entry systems. Communication at your fingertips.

Talk, see and communicate, even at a distance. Good communication is fundamental, and today we need to do it simply, effectively and safely. The close study of users' needs, materials and new technologies has allowed us to present a wide range to the public. The audio and video door entry solutions cover every practical need for innovation, are easy to install and are guaranteed by European certifications.

To each system its most appropriate technology: innovative systems, top practicality.

The Elvox technological innovations in the field of audio and video door entry systems are used to create different types of systems according to the buildings, specific requirements, field of application and type of user. All this to respond to different functional needs, simplifying installation procedures and ensuring top level performance.





Due Fili Plus



The evolution of the Due Fili Plus system, used to connect even large systems, with a greater number of calls. Ideal for upmarket residential systems, it is compatible with the Due Fili System. For Due Fili Plus too, the signal is carried along a single, small diameter cable, made from a pair of twisted wires. Installation is simple, and it is possible to connect panels, power units, distributors and door entry and video door entry appliances.

Sound System



The Sound System call system uses different ringtones to instantly identify where the call received from the audio or video door entry system is coming from. When the signal arrives, the audio or video door entry unit gives off a different sound depending on where the call is coming from (panel, landing, intercom). Allowing you to know where the caller is even before you answer.

A.C. call system



In the A.C. call system, calls to audio or video door entry system are carried via a very low voltage alternate current signal. The kettledrum or buzzer ringtones in the audio or video door entry system are powered and triggered by the call signal itself. Ringtones with tunes are powered by the video door entry system or by an additional power line.

The range for top communication: audio and video door entry system solutions.

You can choose from classic or latest generation models, indoor and outdoor appliances, as Elvox has a complete, diversified product range marked by the highest construction quality, careful design, easy application and use. All in the name of Italian production.



Audio and video door entry systems

The models proposed come in a range of sizes, designs, functions, installation type, monitors and communicating cameras. From the most intuitive, comprising a monitor and handset, to products with additional services and functions. Even the more basic products, including the range audio entry systems, maintain the highest quality standards. All models are easy to install and satisfy various functions, including intercom, loudspeaker, different ring tones, lock opening and light controls.







1200







Entrance panels

Elvox also offers a wide choice of outdoor appliances. The entrance panels come in different sizes, designs, shapes, with different types of systems, technologies, functions and installation.



Kit solutions

Elvox has been working in the audio and video door entry sector for over 60 years: the experience gained over time has allowed the company to develop complete ranges to satisfy every installation need. Pre-built kits that simplify the task of installation and guarantee high communication performance. The pre-built kits make the choice of product and installation simpler, both for individual systems and when expansion is required, always and in any case ensuring the highest performance.

TAB SERIES

Video door entry systems: the new dimension.



TAB Free. Freedom of voice



Colour display

Visual performance embodied in a 3.5" display showing external images with perfect colour and definition



Design

Available in white or black: both versions are finished with a special glossy effect.



1234

Capacitive keypad

No thickness, minimal design and functions on the surface, this is the capacitve keypad



Side controls

In TAB Free the user-friendly controls to increase or decrease the volume are positioned on the side for easier use



Profile

The tinnest one just 2,6 cm thick. And thanks to the fixing bracket, it is easily applied to the wall



Accessibility

TAB video door entry units are suitable for use also by hearing aid wearers. Plus, the keypad is backlit: each icon lights up when the corresponding function is activated.

Versatile design with practically talent.







Colour display

3.5" LCD colour display, with touch screen controls



Design

Available in black and white with coordinated cover plate



Capacitive keypad

Functions on the surface, 4 buttons for basic and 4 for programmable functions, all at the touch of fingertips.



Loudspeaker function

Excellent transmission of the messages for an excellent listening of whom rings the door.



Interactive display

On the display all the function are indicated by means of the enlighted icons



Accessibility

It is available in version for the use by hearing aid wearers

Broadening the horizons of communication. Up to 16:9.





Wide Screen colour display

The 7" LCD 16:9 Wide Screen TFT colour display offers a truly wide vision.



Customised design

A range of cover plates in different colours and finishes are available to customise the monitor to suit your tastes and furnishing.



Back-lit button

LED backlighting applied to keypad controls for easy use even where there is poor lighting.



Loudspeaker function

Very practical use with the hands-free function of the loudspeaker system: you don't need to hold the reply button down during the conversation.



"Open door" signal

When the door opens a green LED comes on.



"Privacy" function

This function excludes the ringtone and no calls are lost because a LED flashes.

Minimal design whit practical tilt.





Colour display

3.5" with a tilt movement, LCD colour display



Adjustable display

Available on some versions, offers perfect vision and full flexibility with the display that can be adjusted according to need.



Loudspeaker function

Loudspeaker and excellent audio message transmission, the loudspeaker is housed in an ideal space that ensures excellent acoustics.



Installation versatility

Available for flush, surface and table mounting.



"Open door" signal

When the door opens a green LED comes on.



"Privacy" function

This function excludes the ringtone and no calls are lost because a LED flashes.

GIOTTO AND NEW GIOTTO SERIES

Elegance and simplicity, serving communication.







Display

3.5" B/W low-profile display, CCIR standard, video input 1Vpp on 75 Ohm. Operating temperature from 0°C to 40°C, brightness and contrast controls.



Installation

Giotto comes with a fixing bracket with terminal block for connection.



Functions

The video door entry unit is fitted with a door opening button, self start and stair lights, three-level call volume control and call exclusion and LED signalling.



Design

Sharing technical features, Giotto and New Giotto stand out for their design, two different models suited to different needs.

SÉRIE PETRARCA

Extremely modular

SÉRIE 8870

Essential in both design and function.







Design



Petrarca comes in three different colours: white, anthracite grey and titanium grey. Kits available in white only.



Design





Extra easy modularity

The audio and video door entry units are independent, but can be joined with a special quick-fitting racket.



Functions

The series comes in the standard configuration with two buttons (one to open the lock and the other for auxiliary services).



Can be fitted with display

The audio unit can be fitted with the 3.5" screen display module, in black and white or colour.



Versatility

The 8870 series is available in different versions for use in different types of Elvox systems.

High performance, versatility and design.



1300 SERIES

Built to suit your needs.









Wide range

Button keypad, panels that can be built with the required number of modules, flush and surface mounting, in steel.



Hard-wearing

All models made from AISI 316 stainless steel, 8/10 thickness and embossed surface, designed to be even tougher. Each one can be fitted with a special rainproof frame.



Back-lit keypad

Uniform button and name card lighting with green LEDs, for comfort and clear readability.



Modular keypad

Customisable panels to meet your needs, during installation or for subsequent system expansion, with blank module and buttons with interchangeable keys. Two or three module height, with a range of accessories



Hard-wearing

Extruded aluminium panel, 18/10 thick. Knock-proof technopolymer front mask with non-scratch In-mold decoration finish, resistant to UV rays and aggressive solvents. For the frame, a single moulded piece in 12/10 steel sheet.



Back-lit keypad

Alphanumeric keypad and uniform back-lit buttons with green LEDs.

For tailor-made communication.



8100 SERIES

Low profile, the highest quality.





Versatility

The panel, made from primary modular complements for flush and surface mounting. Available in single button version with numerical keypad.



Hard-wearing

The 8000 series is made from extruded aluminium components with special paint that stands up to all weathers, made from copolymers with excellent technical characteristics.



Modularity

Audio and video entrance panels for outdoor installation with low profile, available in different versions, depending on the number of buttons. Easy to install with a front panel opening system with retracting screws.



Hard-wearing

Panels made with a frame with a waterproof polycarbonate guard on the front to protect from the rain and a protective aluminium cover plate. The call buttons are fitted with a protective stainless steel cover.



Audio kit

Kit

	Series	Digital	Analog					
	Technology	Due Fili Plus		Sound System		A.C. call system		
		2 wires	2-polarized wires	1 + n	4 + n	4 + n		
Entrance panel	No of calls	Surface mounting internal unit	Surface mounting internal unit					
	1	6209/KF	884G (**) 884H (*)	885A 62K1/KF (*)	62KF 62AF 875G	885G (*) 885H (*) 885H/S		
	2			885B	62KF/2 62BF	885E (*) 885M (*) 885M/S		
	3				62KF/3			
Surface	4				62KF/4			
mounting	5				62KE/29			
	6				62KF/29			
	7				62KG/29			
	8				62KH/29			
	9				62KI/29			
	10				62KJ/29			
	1	6209/K1	884G/S 884H/S	62K1/KG	88AG 62AG (*) 62KG 875G/S	885G/S (*) 87AG		
	2				88BG 62BG 62KG/2	885E/S		
	3				88CG	87CG		
	4				88DG	87DG		
	5				6KDG	87EG		
Flush	6				88FG	87FG		
mounting	7				6KFG			
	8				88HG	87HG		
	9				6KHG			
	11				6KJG			
	13				6KLG			
	15				6KNG			
	17				6KPG			
	19				6KRG			
	21				6KTG			

^(*) Available also with 240 V power voltage (**) Available also with 110 V and 240 V power voltages



Video kit

Kit

		Series		Digital					Analog		
			Due Fili Plus		Due Fili		Sound System				
		Technology		2 wires		2 wires up to f		6 + n + coax			
Entrance panel	Entrance panel series	No of calls	B/W surface mounting internal unit	Color surface mounting internal unit	Color flush mounting internal unit	B/W surface mounting internal unit	Color surface mounting internal unit	B/W surface mounting internal unit	s Odar e mounting internal unit	Color flush mounting internal unit	
Surface mounting	1300	1		7529/M 7529/MD 7539/M		68IA/R	68IA/RC				
	1200	1		6329/KCI	6611/KI1 7211/KI1	68II/R	68II/RC			66CI	
		2				68II/R2	68II/RC2				
	1300	1	6329/KA	7529/M 7529/MD 7529/K 7529/KD 7539/K 6329/KAC	5721/K 5721/KD 6611/KA 7211/KA	68IA/R	68IA/RC	6341/KA			
		2		7539/K2							
		3		7539/K3							
Flush		4		7539/K4							
mounting		1	6009/K1 6329/K1		6621/K 6611/K	682G/R 68IG/R	682G/RC 68IG/RC	6341/KG 60AG	67CG (*)	6620/KG	
		2				68IG/R2	68IG/RC2	60BG			
	0000	6						6321/K6			
	8000	8						6321/K8			
		10						6321/K10			
		12						6321/K12			
		14						6321/K14			

^(*) Available also with 240 V power voltage



Due Fili Plus audio kits

Petrarca series audio kit

Contents:

Surface mounting audio unit

Flush and surface mounting entrance panel

Electronic unit

110 - 240 V c.a. 50-60 Hz power supply unit



Characteristics	6209/KF	6209/K1
No. of door entry calls/users	1	1
Technology	Due Fili Plus (extended)	Due Fili Plus (extended)
Interphone series	Petrarca	Petrarca
Interphone art. code	1 x 6209	1 x 6209
Installation	surface mounting	surface mounting
No. of buttons	1 for open lock	1 for open lock
Colour	white	white
Size (mm)	89x226x65	89x226x65
Cover plate serie	8100	8000
Cover plate composition art. code	1x8101	1x8010 + 1x8001+ 1x8082 + 1x9192
Installation	surface mounting	flush mounting
No. of buttons	1	1
Colour	frame in black and plate in brushed aluminium	light grey (RAL 7035)
Cover plate size (mm)	101 x 200 x 38	101x271
Flush mounting box size (mm)	-	98 x 254 x 50
Electronic unit	6931	6931
Power supply/transformer	6922	6922
Power supply	110 - 240 V 50 - 60 Hz	110 - 240 V 50 - 60 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module
Package	box	box



Sound System audio kits

8870 series audio kit

Contents:

Surface mounting audio unit Surface mounting entrance panel Electronic unit 110 - 240 V c.a. 50-60 Hz power supply unit



Characteristics	884G	884G/110	884G/240	884H	884H/110
No. of door entry calls/users	1	1	1	1	1
Technology	Sound System (2-polarized wires)	Sound System (2-polarized wires)			
Interphone series	8870	8870	8870	8870	8870
Interphone art. code	1 x 8874	1 x 8874	1 x 8874	1 x 8874	1 x 8874
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	2	2	2	2
Colour	white	white	white	white	white
Size (mm)	75x220x60	75x220x60	75x220x60	75x220x60	75x220x60
Cover plate serie	8000	8000	8000	8000	8000
Cover plate composition art. code	1x88T4	1x88T4	1x88T4	1x88T4	1x88T4
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1	1	1	1	1
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	105x161x35	105x161x35	105x161x35	105x161x35	105x161x35
Flush mounting box size (mm)	-	-	-	-	-
Electronic unit	930B	930B	930B	930B	930B
Power supply/transformer	M832	832 series	832 series	M832	832 series
Power supply	230 V 50 Hz	110 V 50 Hz	240 V 50 Hz	230 V 50 Hz	110 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module	4-module	4-module	4-module
Package	blister	blister	blister	scatola	scatola



Sound System audio kits

8870 series audio kit

Contents:

Surface mounting audio unit Flush and surface mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer





Characteristics	884G/S	884H/S	885A	885B
No. of door entry calls/users	1	1	1	2
Technology	Sound System (2-polarized wires)	Sound System (2-polarized wires)	Sound System (1+n)	Sound System (1+n)
Interphone series	8870	8870	8870	8870
Interphone art. code	1 x 8874	1 x 8874	1 x 8877	2 x 8877
Installation	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	2	2	2
Colour	white	white	white	white
Size (mm)	75x220x60	75x220x60	75x220x60	75x220x60
Cover plate serie	8000	8000	8000	8000
Cover plate composition art. code	1x8911	1x8911	1x88T1	1x88T2
Installation	flush mounting	flush mounting	surface mounting	surface mounting
No. of buttons	1	1	1	2
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	100x160x21	100x160x21	105x161x35	105x161x35
Flush mounting box size (mm)	98x143x50	98x143x50	_	-
Electronic unit	930B	930B	930D	930D
Power supply/transformer	M832	M832	M832	M832
Power supply	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module	4-module	4-module
Package	blister	box	box	box
	_			



Sound System audio kits

Petrarca series audio kit

Contents:

Surface mounting audio unit Flush and surface mounting entrance panel Electronic unit

230 V c.a. 50 Hz transformer



Characteristics	62K1/KF	62K1/KF.240	62K1/KG	62AF	62BF
No. of door entry calls/users	1	1	1	1	2
Technology	Sound System (1+n)	Sound System (1+n)	Sound System (1+n)	Sound System (4+n)	Sound System (4+n)
Interphone series	Petrarca	Petrarca	Petrarca	Petrarca	Petrarca
Interphone art. code	1 x 62K1	1 x 62K1	1 x 62K1	1 x 6200	2 x 6200
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1 for open lock	1 for open lock	1 for open lock	1 for open lock	1 for open lock
Colour	white	white	white	white	white
Size (mm)	89x226x65	89x226x65	89x226x65	89x226x65	89x226x65
Cover plate serie	8100	8100	8000	8100	8100
Cover plate composition art. code	1x8101	1x8101	1x8911	1x8101	1x8102
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1	1	1	1	2
Colour	frame in black and plate in brushed aluminium	frame in black and plate in brushed aluminium	light grey (RAL 7035)	frame in black and plate in brushed aluminium	frame in black and plate in brushed aluminium
Cover plate size (mm)	101x200x38	101x200x38	100x160	101x200x38	101x200x38
Flush mounting box size (mm)	-	_	98x143x50	-	-
Electronic unit	930D	930D	930D	930A	930A
Power supply/transformer	M832	832 series	M832	931	931
Power supply	230 V 50 Hz	240 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module	4-module	8-module	8-module
Package	box	box	box	box	box



Sound System audio kits

8870 and Petrarca series audio kit

Contents:

Surface mounting audio unit Surface mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



Characteristics	875G	62KF	62KF/2	62KF/3	62KF/4
No. of door entry calls/users	1	1	2	3	4
Technology	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)
Interphone series	8870	Petrarca	Petrarca	Petrarca	Petrarca
Interphone art. code	1 x 8875/S	1 x 62K0	2 x 62K0	3 x 62K0	4 x 62K0
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	1 for open lock			
Colour	white	white	white	white	white
Size (mm)	75x220x60	89x226x65	89x226x65	89x226x65	89x226x65
Cover plate serie	8000	8100	8100	8100	8100
Cover plate composition art. code	1x88T1	1x8101	1x8102	1x8103	1x8104
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1	1	2	3	4
Colour	light grey (RAL 7035)	frame in black and plate in brushed aluminium	frame in black and plate in brushed aluminium	frame in black and plate in brushed aluminium	frame in black and plate in brushed aluminiur
Cover plate size (mm)	105x161x35	101x200x38	101x200x38	101x200x38	101x200x38
Flush mounting box size (mm)	-	-	-	-	_
Electronic unit	930G	930G	930G	930G	930G
Power supply/transformer	M832	M832	M832	M832	M832
Power supply	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module	4-module	4-module	4-module
Package	blister	blister	blister	box	box



Sound System audio kits

Petrarca series audio kit Contents: Surface mounting audio unit Surface mounting entrance panel Electronic unit

230 V c.a. 50 Hz transformer



Characteristics	62KE/29	62KF/29	62KG/29	62KH/29	62KI/29	62KJ/29
No. of door entry calls/users	5	6	7	8	9	10
Technology	Sound System (4+n)	Sound System (4+n)				
Interphone series	Petrarca	Petrarca	Petrarca	Petrarca	Petrarca	Petrarca
Interphone art. code	5 x 62K0	6 x 62K0	7 x 62K0	8 x 62K0	9 x 62K0	10 x 62K0
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1 for open lock					
Colour	white	white	white	white	white	white
Size (mm)	89x226x65	89x226x65	89x226x65	89x226x65	89x226x65	89x226x65
Cover plate serie	8000	8000	8000	8000	8000	8000
Cover plate composition art. code	1x29A5/39	1x29A6/39	1x29A7/39	1x29A8/39	1x29A9/39	1x29A0/39
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	5	6	7	8	9	10
Colour	brushed aluminium	brushed aluminium	brushed aluminium	brushed aluminium	brushed aluminium	brushed aluminium
Cover plate size (mm)	101x306x43	101x306x43	102x406x43	102x406x43	102x406x43	102x406x43
Flush mounting box size (mm)	-	-	-	-	-	-
Electronic unit	930G	930G	930G	930G	930G	930G
Power supply/transformer	M832	M832	M832	M832	M832	M832
Power supply	230 V 50 Hz					
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module	4-module	4-module	4-module	4-module
Package	box	box	box	box	box	box



Sound System audio kits

8870 and Petrarca series audio kit

Contents:

Surface mounting audio unit Flush mounting entrance panel Electronic unit 230 V and 240 V c.a. 50 Hz transformers





Characteristics	62AG	62AG/240	62BG	875G/S
No. of door entry calls/users	1	1	2	1
Technology	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)
Interphone series	Petrarca	Petrarca	Petrarca	8870
Interphone art. code	1 x 6200	1 x 6200	2 x 6200	1 x 8875/S
Installation	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1 for open lock	1 for open lock	1 for open lock	2
Colour	white	white	white	white
Size (mm)	89x226x65	89x226x65	89x226x65	75x220x60
Cover plate serie	8000	8000	8000	8000
Cover plate composition art. code	1x8911	1x8911	1x891D	1x8911
Installation	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	1	2	1
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	100x160x21	100x160x21	100x160x21	100x160x21
Flush mounting box size (mm)	98x143x50	98x143x50	98x143x50	98x143x50
Electronic unit	930A	930A	930A	930G
Power supply/transformer	931	931/240	931	M832
Power supply	230 V 50 Hz	240 V 50 Hz	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module
Package	box	box	box	blister



Sound System audio kits

Petrarca series audio kit

Contents:

Surface mounting audio unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



Characteristics	62KG	62KG/2
No. of door entry calls/users	1	2
Technology	Sound System (4+n)	Sound System (4+n)
Interphone series	Petrarca	Petrarca
Interphone art. code	1 x 62K0	2 x 62K0
Installation	surface mounting	surface mounting
No. of buttons	1 for open lock	1 for open lock
Colour	white	white
Size (mm)	89x226x65	89x226x65
Cover plate serie	8000	8000
Cover plate composition art. code	1x8911	1x8912
Installation	flush mounting	flush mounting
No. of buttons	1	2
Colour	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	100x160x21	100x160x21
Flush mounting box size (mm)	98x143x50	98x143x50
Electronic unit	930G	930G
Power supply/transformer	M832	M832
Power supply	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module
Package	blister	blister



Sound System audio kits

8870 series audio kit

Contents:

Surface mounting audio unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



Characteristics	88AG	88BG	88CG	88DG	88FG	88HG
No. of door entry calls/users	1	2	3	4	6	8
Technology	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)
Interphone series	8870	8870	8870	8870	8870	8870
Interphone art. code	1 x 8875	2 x 8875	3 x 8875	4 x 8875	6 x 8875	8 x 8875
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	2	2	2	2	2
Colour	white	white	white	white	white	white
Size (mm)	75x220x60	75x220x60	75x220x60	75x220x60	75x220x60	75x220x60
Cover plate serie	8000	8000	8000	8000	8000	8000
Cover plate composition art. code	1x8911	1x891D	1x8010 + 1x8003 + 1x8082 + 1x9192	1x8010 + 1x8004 + 1x8082 + 1x9192	1x8010 + 1x8002 + 1x 8004 + 1x8083 + 1x9193	1x8010 + 2x8004 + 1x8083 + 1x9193
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	2	3	4	6	8
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	100x160x21	100x160x21	101x271x21	101x271x21	101x383x21	101x383x21
Flush mounting box size (mm)	98x143x50	98x143x50	98x254x50	98x254x50	98x365x50	98x365x50
Electronic unit	930A	930A	930/000.04	930/000.04	930/000.04	930/000.04
Power supply/transformer	931	931	931	931	931	931
Power supply	230 V 50 Hz	230 V 50 xHz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box	box



Sound System audio kits

Petrarca series audio kit Contents: Surface mounting audio unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



Characteristics	6KDG	6KFG	6KHG	6KJG	6KLG
No. of door entry calls/users	5	7	9	11	13
Technology	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)
Interphone series	Petrarca	Petrarca	Petrarca	Petrarca	Petrarca
Interphone art. code	5 x 62K0/2	7 x 62K0/2	9 x 62K0/2	11 x 62K0/2	13 x 62K0/2
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	2	2	2	2
Colour	white	white	white	white	white
Size (mm)	89x226x65	89x226x65	89x226x65	89x226x65	89x226x65
Cover plate serie	8000	8000	8000	8000	8000
Cover plate composition art. code	1x8011 + 1x8004 + 1x8082 + 1x9192	1x8011 + 2x8003 + 1x8083 + 1x9193	1x8011 + 2x8004 + 1x8083 + 1x9193	1x8011 + 1x8002 + 2x8004 + 2x8082 + 2x9192	1x8011 + 3x8004 + 2x8082 + 2x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	5	7	9	11	13
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	101x271x21	101x383x21	101x383x21	101x542x21	101x542x21
Flush mounting box size (mm)	98x254x50	98x365x50	98x365x50	98x254x50	98x254x50
Electronic unit	930A	930A	930A	930A	930A
Power supply/transformer	931A	931A	931A	931A	931A
Power supply	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230V 50Hz	230V 50Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box



Sound System audio kits

Petrarca series audio kit

Contents:

Surface mounting audio unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



Characteristics	6KNG	6KPG	6KRG	6KTG
No. of door entry calls/users	15	17	19	21
Technology	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)	Sound System (4+n)
Interphone series	Petrarca	Petrarca	Petrarca	Petrarca
Interphone art. code	15 x 62K0/2	17 x 62K0/2	19 x 62K0/2	21 x 62K0/2
Installation	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	3	3	3	3
Colour	white	white	white	white
Size (mm)	89x226x65	89x226x65	89x226x65	89x226x65
Cover plate serie	8000	8000	8000	8000
Cover plate composition art. code	1x8011 + 4x8003 + 1x8002 + 2x8083 + 2x9193	1x8011 + 4x8003 + 1x8004 + 2x8083 + 2x9193	1x8011 + 1x8002 + 4x8004 + 2x8083 + 2x9193	1x8011 + 1x8002 + 4x8004 + 2x8083 + 2x9193
Installation	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	15	17	19	21
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	101x766x21	101x766x21	101x766x21	101x766x21
Flush mounting box size (mm)	98x365x50	98x365x50	98x365x50	98x365x50
Electronic unit	930A	930A	930A	930A
Power supply/transformer	931A	931A	931A	931A
Power supply	230 V 50 Hz	230 V 50 Hz	230V 50Hz	230V 50Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module
Package	box	box	box	box



A.C. call system audio kits

8870 series audio kit

Contents:

Surface mounting audio unit Surface mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



Characteristics	885G	885G/240	885E	885E/240	885H	885H/240
No. of door entry calls/users	1	1	2	2	1	1
Technology	A.C. call system					
Interphone series	8870	8870	8870	8870	8870	8870
Interphone art. code	1 x 8870	1 x 8870	2 x 8870	2 x 8870	1 x 8870	1 x 8870
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	2	2	2	2	2
Colour	white	white	white	white	white	white
Size (mm)	75x220x60	75x220x60	75x220x60	75x220x60	75x220x60	75x220x60
Cover plate serie	8000	8000	8000	8000	8000	8000
Cover plate composition art. code	1x88T1	1x88T1	1x88TD	1x88TD	1x88T1	1x88T1
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	1	1	2	2	1	1
Colour	light grey (RAL 7035)					
Cover plate size (mm)	105x161x35	105x161x35	105x161x35	105x161x35	105x161x35	105x161x35
Flush mounting box size (mm)	_	-	-	_	_	-
Electronic unit	930C	930C	930C	930C	930C	930C
Power supply/transformer	M832	832 series	M832	832 series	M832	832 series
Power supply	230 V 50 Hz	240 V 50 Hz	230 V 50 Hz	240 V 50 Hz	230 V 50 Hz	240 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module	4-module	4-module	4-module	4-module	4-module
Package	blister	blister	blister	blister	box	box



A.C. call system audio kits

8870 series audio kit

Contents:

Surface mounting audio unit Flush and surface mounting entrance panel Electronic unit 230 V and 240 V c.a. 50 Hz transformers





Characteristics	885M	885M/240	885H/S	885M/S	885G/S	885G/S.240	885E/S
No. of door entry calls/users	2	2	1	2	1	1	2
Technology	A.C. call system						
Interphone series	8870	8870	8870	8870	8870	8870	8870
Interphone art. code	2 x 8870	2 x 8870	1 x 8870	2 x 8870	1 x 8870	1 x 8870	2 x 8870
Installation	surface mounting						
No. of buttons	2	2	2	2	2	2	2
Colour	white						
Size (mm)	75x220x60						
Cover plate serie	8000	8000	8000	8000	8000	8000	8000
Cover plate composition art. code	1x88T2	1x88T2	1x8911	1x891D	1x8911	1x8911	1x8912
Installation	surface mounting	surface mounting	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	2	2	1	2	1	1	2
Colour	light grey (RAL 7035)						
Cover plate size (mm)	105x161x35	105x161x35	100x160x21	100x160x21	101x160x21	101x160x21	101x160x21
Flush mounting box size (mm)	-	-	98x143x50	98x143x50	89x136x50	89x136x50	89x136x50
Electronic unit	930C						
Power supply/transformer	M832	832 series	M832	M832	M832	832 series	M832
Power supply	230 V 50 Hz	240 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	240 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	4-module						
Package	box	box	box	box	blister	blister	blister



A.C. call system audio kits

8870 series audio kit

Contents:

Surface mounting audio unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz transformer



87CG

Characteristics	87CG	87DG	87EG	87FG	87HG
No. of door entry calls/users	3	4	5	6	8
Technology	A.C. call system	A.C. call system	A.C. call system	A.C. call system	A.C. call system
Interphone series	8870	8870	8870	8870	8870
Interphone art. code	3 x 8870	4 x 8870	5 x 8870	6 x 8870	8 x 8870
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	2	2	2	2	2
Colour	white	white	white	white	white
Size (mm)	75x220x60	75x220x60	75x220x60	75x220x60	75x220x60
Cover plate serie	8000	8000	8000	8000	8000
Cover plate composition art. code	1x8010 + 1x8003 + 1x8082 + 1x9192	1x8010 + 1x8004 + 1x8082 + 1x9192	1x8011 + 1x8004 + 1x8082 + 1x9192	1x8010 + 1x8002 + 1x8004 + 1x8083 + 1x9193	1x8010 + 2x8004 + 1x8083 + 1x9193
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	3	4	5	6	8
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	101x271x21	101x271x21	101x271x21	101x383x21	101x383x21
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x365x50	98x365x50
Electronic unit	930/000.04	930/000.04	930/000.04	930/000.04	930/000.04
Power supply/transformer	831	831	831	831	831
Power supply	230 V 50 Hz	230 V 50 Hz			
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box



Due Fili Plus video kits

Petrarca and Giotto series B/W video kit

Contents:

Surface mounting video unit Flush mounting entrance panel

Electronic unit

110V - 240 V c.a. 50 Hz - 60 Hz power supply unit



Characteristics	6009/K1	6329/KA	6329/K1	6329/KCI	6329/KAC
No. of door entry calls/users	1	1	1	1	1
Technology	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus
Video unit series	Petrarca	Giotto	Giotto	Giotto	Giotto
Video unit art. code	1 x 6209 + 1 x 6029	1 x 6329	1 x 6329	1 x 6329/C	1 x 6329/C
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	3	3	3	3	3
Colour	white	white	white	white	white
Display size (mm)	LCD 3.5" B/W	LCD 3.5" B/W	LCD 3.5" B/W	LCD 3.5" colour	LCD 3.5" colour
Video unit dimensions (mm)	interphone 89x226x65 monitor 35x226x45	204x220x71	204x220x71	204x220x71	204x220x71
Cover plate series	8000	1300	8000	1200	1300
Cover plate composition art. code	1xRPC5 + 1xRP01 + 1x8082 + 1x9192	1x1321 + 1x9192	1xRPC5 + 1xRP01 + 1x8082 + 1x9192	1x1221 + 1x9192	1x1321 + 1x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	1	1	1	1
Colour	light grey (RAL 7035)	electro-polished anodised aluminium	light grey (RAL 7035)	stainless steel	electro-polished anodised aluminium
Cover plate size (mm)	101x271x21	277x100x22	101x271	280x100x22	277x100x22
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x254x50	98x254x50
Electronic unit	13F5	13F5	13F5	13F5	13F5
Power supply/transformer	6922	6922	6922	6922	6922
Power supply	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box



Due Fili Plus video kits

Tab series colour video kit

Contents:

Surface mounting video unit

Flush and surface mounting entrance panel

Electronic unit

110V - 240 V c.a. 50 Hz - 60 Hz power supply unit





Characteristics	7529/M	7529/MD	7529/K	7529/KD
No. of door entry calls/users	1	1	1	1
Technology	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus
Video unit series	Tab	Tab	Tab	Tab
Video unit art. code	1 x 7529	1 x 7529/D	1 x 7529	1 x 7529/D
Installation	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	4	4	4	4
Colour	white	white	white	white
Display size (mm)	LCD 3.5" colour	LCD 3.5" colour	LCD 3.5" colour	LCD 3.5" colour
Video unit dimensions (mm)	180x160x45	180x160x45	180x160x45	180x160x45
Cover plate series	1300	1300	1300	1300
Cover plate composition art. code	1x13K1 + 1x91K1	1x13K1 + 1x91K1	1x1321 + 1x9192	1x1321 + 1x9192
Installation	flush and surface mounting	flush and surface mounting	flush mounting	flush mounting
No. of buttons	1	1	1	1
Colour	electro-polished anodised aluminium	electro-polished anodised aluminium	electro-polished anodised aluminium	electro-polished anodised aluminium
Cover plate size (mm)	surface 168x100x37 flush168x100x23+12	surface 168x100x37 flush168x100x23+12	277x100x22	277x100x22
Flush mounting box size (mm)	168x100x12	168x100x12	98x254x50	98x254x50
Electronic unit	13F2	13F2	13F5	13F5
Power supply/transformer	6922	6922	6922	6922
Power supply	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module
Package	box	box	box	box



Due Fili Plus video kits

Tab Free series colour video kit

Contents:

Surface mounting video unit

Flush and surface mounting entrance panel

Electronic unit

110 V - 240 V c.a. 50 Hz - 60 Hz power supply unit





Characteristics	7539/M	7539/K	7539/K2	7539/K3	7539/K4
No. of door entry calls/users	1	1	2	3	4
Technology	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus
Video unit series	Tab Free	Tab Free	Tab Free	Tab Free	Tab Free
Video unit art. code	1 x 7539	1 x 7539	2 x 7539	3 x 7539	4 x 7539
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	8	8	8	8	8
Colour	white	white	white	white	white
Display (mm)	LCD 3,5" colour	LCD 3.5" colour	LCD 3.5" colour	LCD 3.5" colour	LCD 3.5" colour
Video unit dimensions (mm)	131x150x26,5	131x150x26,5	131x150x26,5	131x150x26,5	131x150x26,5
Cover plate series	1300	1300	1300	1300	1300
Cover plate composition art. code	1x13K1 + 1x91K1	1x1321 + 1x9192	1x1321 + 1xR131 + 1x9192	1x1321 + 2xR131 + 1x9192	1x1321 + 3xR131 + 1x9192
Installation	flush and surface mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	1	2	3	4
Colour	electro-polished anodised aluminium	electro-polished anodised aluminium	electro-polished anodised aluminium	electro-polished anodised aluminium	electro-polished anodised aluminium
Cover plate size (mm)	surface 168x100x37 - flush168x100x23+12	277x100x22	277x100x22	277x100x22	277x100x22
Flush mounting box size (mm)	168x100x12	98x254x50	98x254x50	98x254x50	98x254x50
Electronic unit	13F2	13F5	13F5	13F5	13F5
Power supply/transformer	6922	6922	6922	6922	6922
Power supply	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50Hz-60Hz	110 V-240 V 50 Hz-60 Hz	110V-240V 50Hz-60Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box



Due Fili Plus video kits

7200 and 6600 series colour video kit

Contents:

Flush mounting video unit Flush mounting entrance panel Electronic unit

110 V - 240 V c.a. 50 Hz - 60 Hz power supply unit



Characteristics	7211/KI1	7211/KA	6611/KI1	6611/KA	6611/K	6621/K
No. of door entry calls/users	1	1	1	1	1	1
Technology	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus	Due Fili Plus
Video unit series	7200	7200	6600	6600	6600	6600
Video unit art. code	1 x 7211	1 x 7211	1 x 6611	1 x 6611	1 x 6611	1 x 6621
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	8	8	8+6	8+6	8+6	8
Colour	white	white	white	white	white	white
Display (mm)	TFT LCD 7" colour	TFT LCD 7" colour	TFT LCD 3.5" colour	TFT LCD 3.5" colour	TFT LCD 3.5" colour	TFT LCD 3.5" colour
Video unit dimensions (mm)	193x159x18	193x159x18	141x139x10	141x139x10	141x139x10	141x139x10
Flush mounting box size (mm)	189x160x52	189x160x52	136x136x59	136x136x59	136x136x59	136x136x59
Cover plate series	1200	1300	1200	1300	8000	8000
Cover plate composition art. code	1x1221 + 1x9192	1x1321 + 1x9192	1x1221 + 1x9192	1x1321 + 1x9192	1xRPC5 + 1xRP01 + 1x8082 + 1x9192	1xRPC5 + 1xRP01 + 1x8082 + 1x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	1	1	1	1	1
Colour	stainless steel	electro-polished anodised aluminium	stainless steel	electro-polished anodised aluminium	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	280x100x22	277x100x22	280x100x22	277x100x22	101x271	101x271
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x254x50	98x254x50	98x254x50
Electronic unit	13F5	13F5	13F5	13F5	13F5	13F5
Power supply/transformer	6922	6922	6922	6922	6922	6922
Power supply	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box	box



Extended Due Fili video kits

5700 series colour video kit

Contents:

Flush mounting video unit Flush mounting entrance panel Electronic unit

110 V - 240 V c.a. 50 Hz - 60 Hz power supply unit



Characteristics	5721/K	5721/KD
No. of door entry calls/users	1	1
Technology	Due Fili Plus	Due Fili Plus
Video unit series	5700	5700
Video unit art. code	1 x 5721	1 x 5721/D
Installation	flush mounting	flush mounting
No. of buttons	6	6
Colour	white	white
Display (mm)	LCD 3.5" colour	LCD 3.5" colour
Video unit dimensions (mm)	151x142,5x39,9	151x142,5x39,9
Flush mounting box size (mm)	136x136x59	136x136x59
Cover plate series	1300	1300
Cover plate composition art. code	1x1321 + 1x9192	1x1321 + 1x9192
Installation	flush mounting	flush mounting
No. of buttons	1	1
Colour	electro-polished anodised aluminium	electro-polished anodised aluminium
Cover plate size (mm)	277x100x22	277x100x22
Flush mounting box size (mm)	98x254x50	98x254x50
Electronic unit	13F5	13F5
Power supply/transformer	6922	6922
Power supply	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50Hz-60Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module
Package	box	box



Non-extended Due Fili video kits

Petrarca and Giotto series B/W video kit

Contents:

Surface mounting video unit

Flush and surface mounting entrance panel

Electronic unit

110 V - 240 V c.a. 50 Hz - 60 Hz "power supply unit







Characteristics	68II/R	68II/R2	68IG/R	68IG/R2	68IA/R	682G/R
No. of door entry calls/users	1	2	1	2	1	1
Technology	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)
Video unit series	Petrarca	Petrarca	Petrarca	Petrarca	Petrarca	Giotto
Video unit art. code	1 x 62l8 + 1 x 6029	2 x 62l8 + 2 x 6029	1 x 62l8 + 1 x 6029	2 x 62l8 + 2 x 6029	1 x 62l8 + 1 x 6029	1 x 6328
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	5	5	5	5	5	3
Colour	white	white	white	white	white	white
Display (mm)	3.5" B/N					
Video unit dimensions (mm)	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	204x220x71
Cover plate series	1200	1200	8000	8000	1300	8000
Cover plate composition art. code	1x1221 + 1x9192	1x1222 + 1x9192	1x8019 + 1x80C1 + 1x8082 + 1x9192	1x8019 + 1x80C2 + 1x8082 + 1x9192	1x13K1 + 1x91K1	1x8019 + 1x80C1 + 1x8082 + 1x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush and surface mounting	flush mounting
No. of buttons	1	2	1	2	1	1
Colour	stainless steel	stainless steel	light grey (RAL 7035)	light grey (RAL 7035)	electro-polished anodised aluminium	light grey (RAL 7035)
Cover plate size (mm)	280x100x22	280x100x22	101x271x21	101x271x21	surface 168x100x37 flush168x100x23+12	101x271x21
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x254x50	168x100x12	98x254x50
Electronic unit	68TU	68TU	68TU	68TU	68TU/K	68TU
Power supply/transformer	692K	692K	692K	692K	692K	692K
Power supply	110 V-240 V 50Hz-60Hz	110 V-240 V 50Hz-60Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50Hz-60Hz	110 V-240 V 50 Hz-60 Hz	110 V-240 V 50 Hz-60 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box	box



Non-extended Due Fili video kits

Petrarca and Giotto series colour and B/W video kit

Contents:

Surface mounting video unit

Flush and surface mounting entrance panel

Electronic unit

110 V - 240 V c.a. 50 Hz - 60 Hz power supply unit







Characteristics	68II/RC	68II/RC2	68IG/RC	68IG/RC2	68IA/RC	682G/RC
No. of door entry calls/users	1	2	1	2	1	1
Technology	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)	Due Fili (up to four monitors and two entrance panels)
Video unit series	Petrarca	Petrarca	Petrarca	Petrarca	Petrarca	Giotto
Video unit art. code	1 x 62l8 + 1 x 6029/C	2 x 62l8 + 2 x 6029/C	1 x 62l8 + 1 x 6029/C	2 x 62l8 + 2 x 6029/C	1 x 62l8 + 1 x 6029/C	1 x 6328/C
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	5	5	5	5	5	3
Colour	white	white	white	white	white	white
Display (mm)	LCD 3,5" colour	LCD 3.5" colour	LCD 3.5" colour	LCD 3.5" colour	LCD 3.5" color	3.5" B/W
Video unit dimensions (mm)	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	interphone 89x226x65 monitor 135x226x45	204x220x71
Cover plate series	1200	1200	8000	8000	1300	8000
Cover plate composition art. code	1x1221 + 1x9192	1x1222 + 1x9192	1x8019 + 1x80C1 + 1x8082 + 1x9192	1x8019 + 1x80C2 + 1x8082 + 1x9192	1x13K1 + 1x91K1	1x8019 + 1x80C1 + 1x8082 + 1x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush and surface mounting	flush mounting
No. of buttons	1	2	1	2	1	1
Colour	stainless steel	stainless steel	light grey (RAL 7035)	light grey (RAL 7035)	electro-polished anodised aluminium	light grey (RAL 7035)
Cover plate size (mm)	280x100x22	280x100x22	101x271x21	101x271x21	surface 168x100x37 flush 168x100x23+12	101x271x21
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x254x50	168x100x12	98x254x50
Electronic unit	68TC	68TC	68TC	68TC	68TC/K	68TC
Power supply/transformer	692K	692K	692K	692K	692K	692K
Power supply	110 V-240 V 50 Hz-60 Hz					
For DIN (60715 TH35) rail, 17.5 mm sized	8-module	8-module	8-module	8-module	8-module	8-module
Package	box	box	box	box	box	box



Sound System video kits

Petrarca and New Giotto series B/W video kit

Contents:

Surface mounting video unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz power supply unit







6341/KA	6341/KG	60AG
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Characteristics	6341/KA	6341/KG	60AG	60BG
No. of door entry calls/users	1	1	1	2
Technology	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)
Video unit series	New Giotto	New Giotto	Petrarca	Petrarca
Video unit art. code	1 x 6341	1 x 6341	1 x 6200 + 1 x 6020	2 x 6200 + 2 x 6020
Installation	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	3	3	1	1
Colour	white	white	white	white
Display (mm)	3.5" B/W	3.5" B/W	3.5" B/W	3.5" B/W
Video unit dimensions (mm)	204x220x71	204x220x71	interphone 89x226x65 monitor 35x226x45	interphone 89x226x65 monitor 35x226x45
Cover plate series	1300	8000	8000	8000
Cover plate composition art. code	1x1321 + 1x9192	1x8019 + 1x80C1 + 1x8082 + 1x9192	1x8019 + 1x80C1 + 1x8082 + 1x9192	1x8019 + 1x80C2 + 1x8082 + 1x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	1	1	2
Colour	electro-polished anodised aluminium	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	277x100x22	101x271x21	101x271x21	101x271x21
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x254x50
Electronic unit	559A	559	559	559
Power supply/transformer	6680	6680	6680	6680
Power supply	230 V 50 Hz	230 V 50 Hz	230V 50Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	12-module	12-module	12-module	12-module
Package	box	box	box	box



Sound System video kits

6600 series colour video kit

Contents:

Flush and surface mounting video unit Flush mounting entrance panel Electronic unit 230 V and 240 V c.a. 50 Hz power supply unit





Characteristics	6620/KG	66CI	67CG	67CG/240
No. of door entry calls/users	1	1	1	1
Technology	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)
/ideo unit series	6600	6600	6600	6600
Video unit art. code	1 x 6620	1 x 6620	1 x 6720	1 x 6720
Installation	flush mounting	flush mounting	surface mounting	surface mounting
No. of buttons	8	8 8		8
Colour	white	white	white	white
Display (mm)	TFT LCD 3.5" colour	TFT LCD 3.5" colour	TFT LCD 3.5" colour	TFT LCD 3.5" colour
Video unit dimensions (mm)	141x139x10	141x139x10	141x139x10	141x139x10
Flush mounting box size (mm)	136x136x59	136x136x59	136x136x59	136x136x59
Cover plate series	8000	1200	8000	8000
Cover plate composition art. code	1x8T19 + 1x80C1 + 1x8082 + 1x9192	1221 + 9192	1x8T19 + 1x80C1 + 1x8082 + 1x9192	1x8T19 + 1x80C1 + 1x8082 + 1x9192
Installation	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	1	1	1	1
Colour	light grey (RAL 7035)	stainless steel	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	101x271x21	280x100x22	101x271x21	101x271x21
Flush mounting box size (mm)	98x254x50	98x254x50	98x254x50	98x254x50
Electronic unit	559C	559B	559C	559C
Power supply/transformer	6680	6680	6680	6680/240
Power supply	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	240 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	12-module	12-module	12-module	12-module
Package	box	box	box	box



Sound System video kits

Giotto series B/W video kit Contents: Surface mounting video unit Flush mounting entrance panel Electronic unit 230 V c.a. 50 Hz power supply unit



6321/K6

Characteristics	6321/K6	6321/K8	6321/K10	6321/K12	6321/K14
No. of door entry calls/users	6	8	10	12	14
Technology	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)	Sound System (6+n+coax)
Video unit series	Giotto	Giotto	Giotto	Giotto	Giotto
Video unit art. code	6 x 6321	8 x 6321	10 x 6321	12 x 6321	14 x 6321
Installation	surface mounting	surface mounting	surface mounting	surface mounting	surface mounting
No. of buttons	3	3	3	3	3
Colour	white	white	white	white	white
Display (mm)	3.5" B/W	3.5" B/W	3.5" B/W	3.5" B/W	3.5" B/W
Video unit dimensions (mm)	204x220x71	204x220x71	204x220x71	204x220x71	204x220x71
Cover plate series	8000	8000	8000	8000	8000
Cover plate composition art. code	1x8019 + 1x8006 + 1x8082 + 1x9192	1x8019 + 1x8008 + 1x8082 + 1x9192	1x8019 + 1x8006 + 1x8D04 + 1x8083 + 1x9193	1x8019 + 2x8006 + 1x8083 + 1x9193	1x8019 + 1x8006 + 1x8008 + 1x8083 + 1x9193
Installation	flush mounting	flush mounting	flush mounting	flush mounting	flush mounting
No. of buttons	6	8	10	12	14
Colour	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)	light grey (RAL 7035)
Cover plate size (mm)	101x271x21	101x271x21	101x383x21	101x383x21	101x383x21
Flush mounting box size (mm)	98x254x50	98x254x50	98x365x50	98x365x50	98x365x50
Electronic unit	559	559	559	559	559
Power supply/transformer	6680	6680	6680	6680	6680
Power supply	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz
For DIN (60715 TH35) rail, 17.5 mm sized	12-module	12-module	12-module	12-module	12-module
Package	box	box	box	box	box





