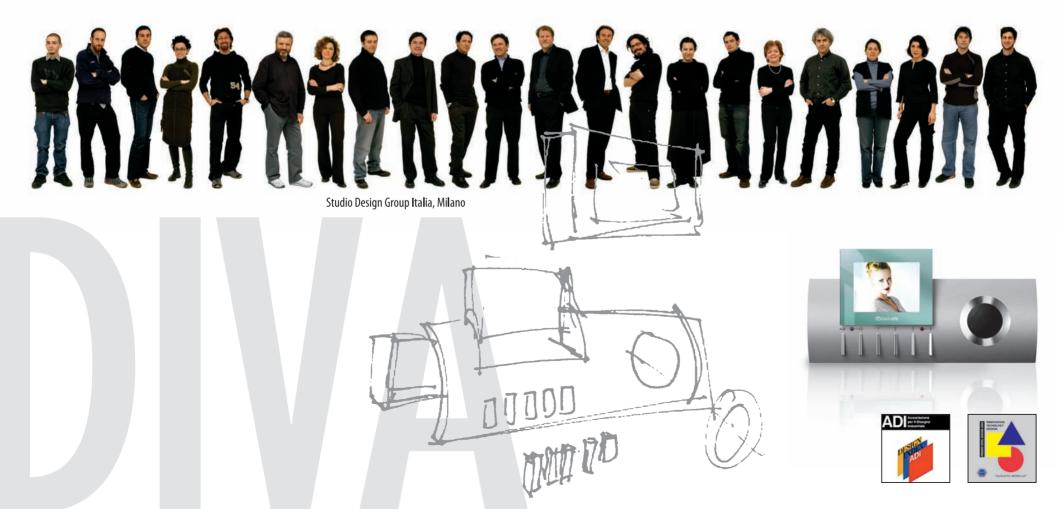


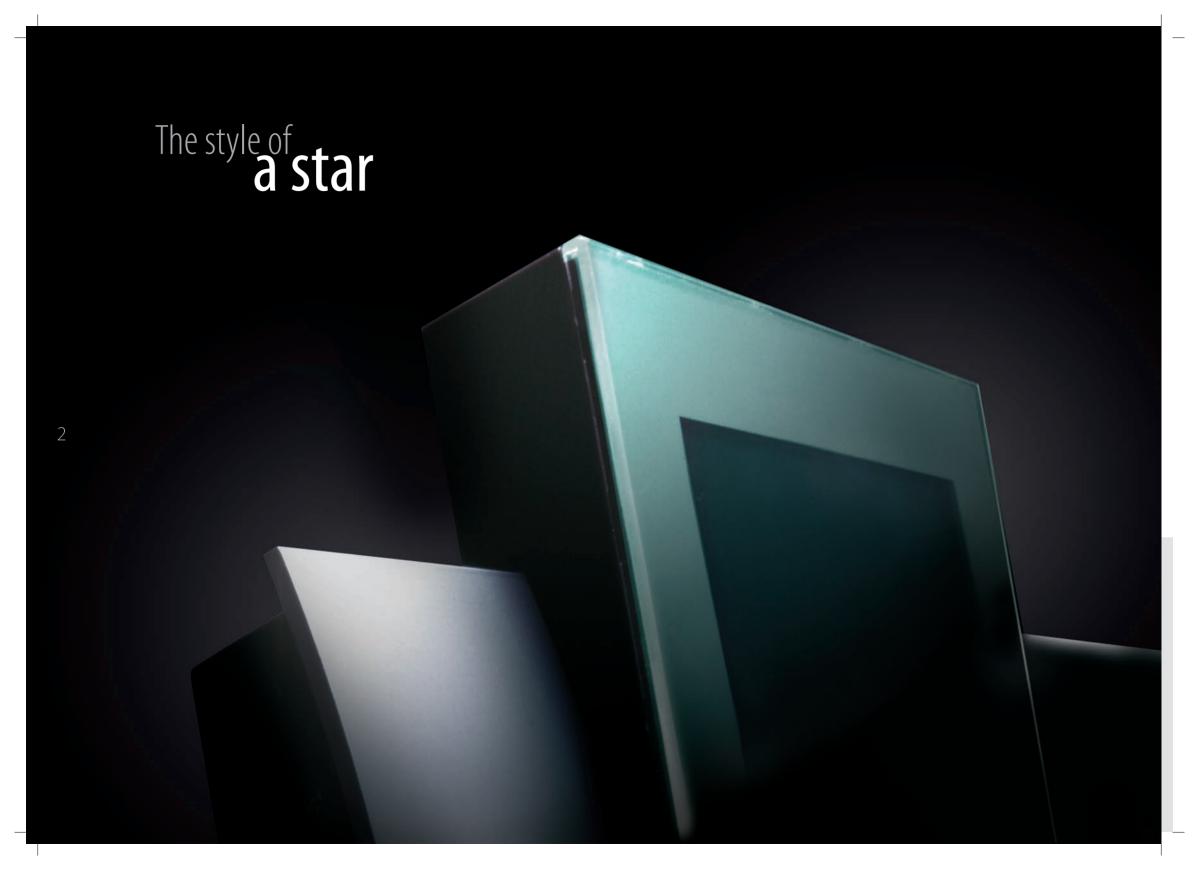
Cat. 106



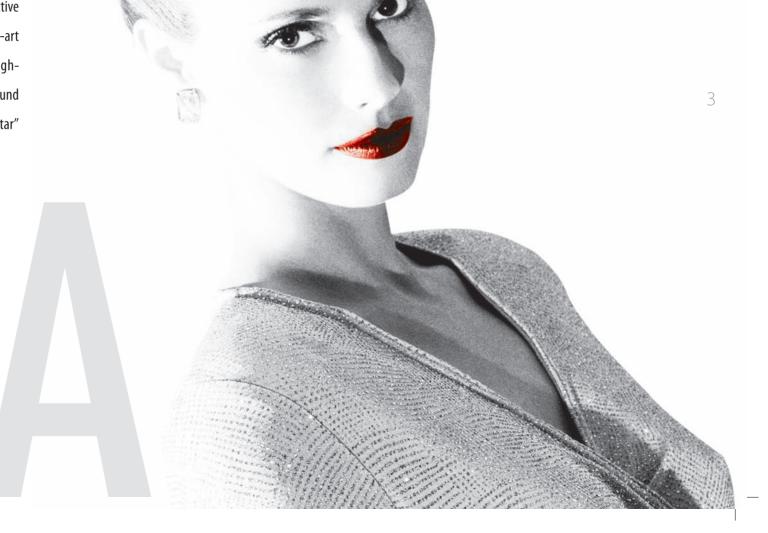
How a Diva

To be a DIVA you need certain qualities that can't be improvised. The attraction and charisma of DIVA are the result of an aesthetic and technological project developed hand-in-hand by the Studio Design Group Italia of Milan and Comelit R&D centre. The exclusive nature and success of the resulting product have changed the very idea of colour video door entry systems, turning them into an element capable of enhancing contemporary architecture and interior design. The choice of DIVA means personality and a love of beauty in its greatest form, beyond fads and fashions.





A perfect body, dressed with refined elegance. Seductive lines are combined with absolute class. Nothing is left to chance, with a slender, streamlined shape that is surface mounted. The spirit of a star is confirmed by every detail and function, because DIVA is not just attractive to look at, it is the expression of state-of-the-art video intercom technology, from the high-resolution LCD display, to the image and sound management systems, making it the real "star" of this sector.





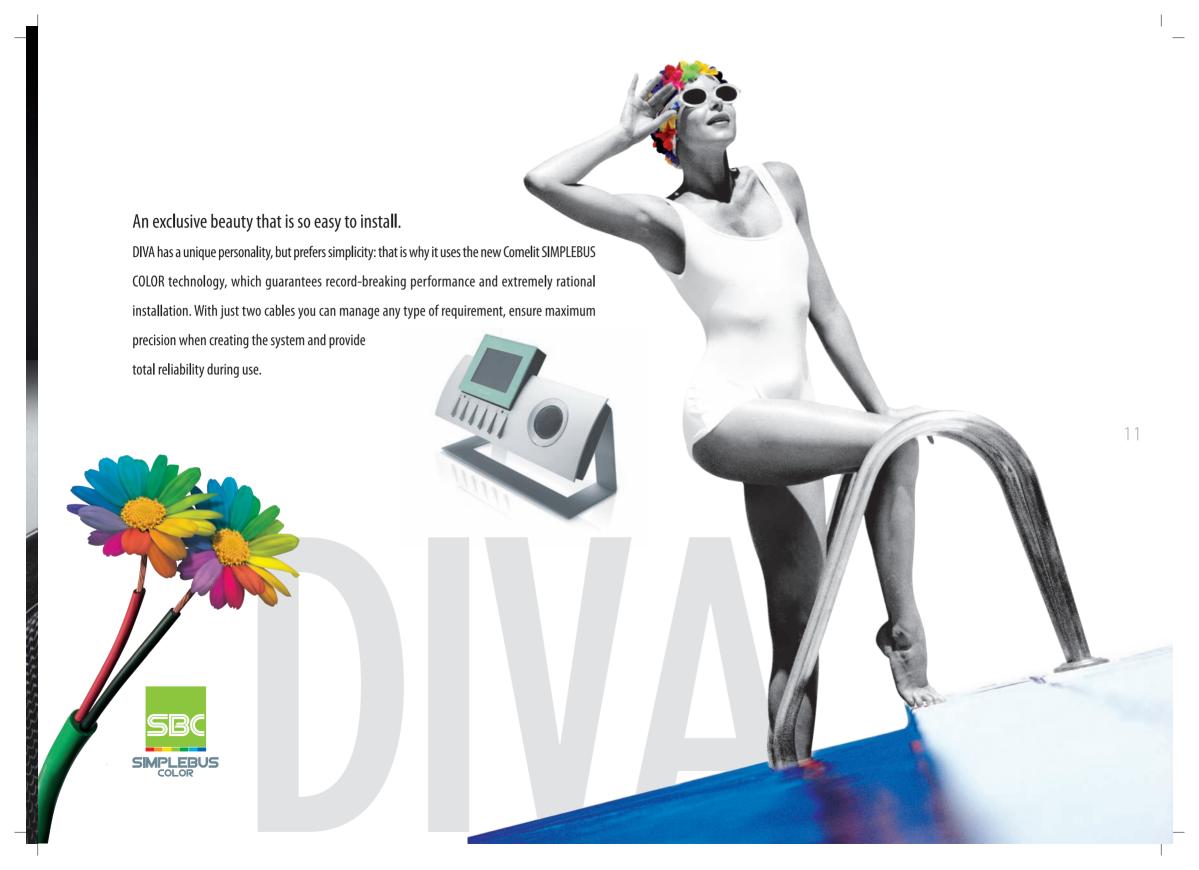


Even in black it loves colour





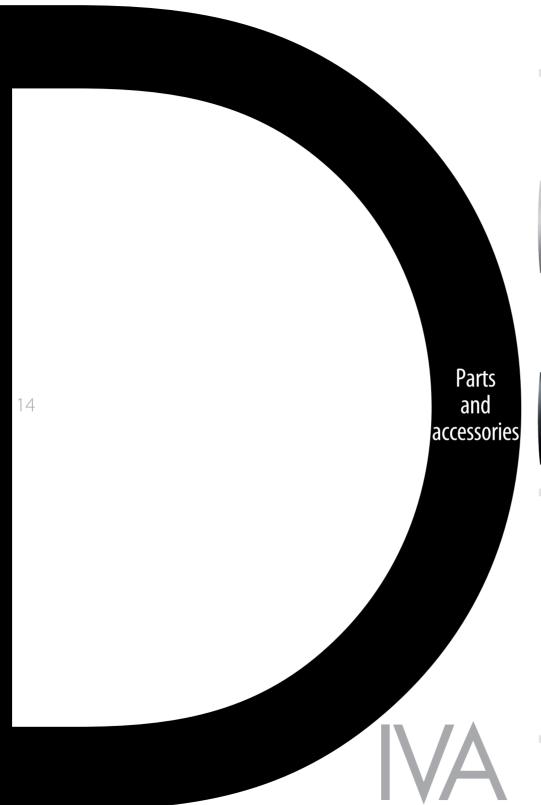














ART. 4780 DIVA hands-free monitor

Colour monitor with 3.5" high-resolution LCD display. Made of ABS with aluminium front, fitted with hands-free function, call volume adjustment. Fitted with 1 door-opening pushbutton, 1 speech pushbutton provided with LED indication, 1 pushbutton for the "privacy" or manual speak/listen function provided with LED and 3 free (N.O.) pushbuttons for various services. It can be converted into the desk version by adding art. 4782.

Dimensions: 260 x 127 x 38 mm.



ART. 4780B
Black DIVA hands-free monitor
Like art. 4780 but black.



ART. 4781 DIVA hands-free telephone

Made with ABS and an aluminium facia, hands-free function and call volume adjustment. Fitted with 1 door-opening pushbutton, 1 speech pushbutton provided with LED indication, 1 pushbutton for the "privacy" or manual speak/listen function provided with LED and 3 free (N.O.) pushbuttons for various services. It can be converted into the desk version by adding art. 4782. Dimensions: 94 x 260 x 38 mm.



ORIES AUDIO/VIDEO

ART. 4782

Desk Conversion Kit

Made of anodised aluminium, it allows conversion of the DIVA monitor into the desk version. Complete with 1.5 mt of cable and connection bushing for connection. Dimensions: $245 \times 104 \times 84$ mm.

ART. 4784

Bracket for Simplebus Colour

Cabling system required to complete the DIVA monitor and Telephone.

ART. 47841

Bracket for Simplebus Color cabling with intercom function

Bracket for Simplebus Color cabling system required to complete the DIVA monitor and telephone.

ART. 4786

Bracket for Traditional and Simplified cabling

Bracket for Traditional and Simplified cabling system required to complete the DIVA monitor and telephone.

ART. 4788

Bracket for Comelbus cabling

Bracket for Comelbus cabling system required to complete the DIVA monitor and telephone.



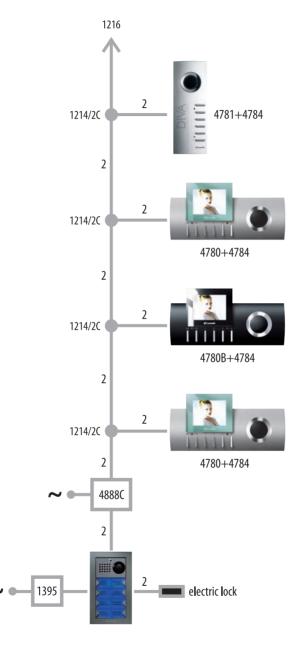
ART. 4380

Additional power supply

Additional power supply for Traditional and Simplified cabling system with more than 20 users.



15





SB2V/01 DIVA

Video door entry system with SIMPLEBUS COLOR cabling, comprising:

- one audio/video entrance
- one audio/video riser

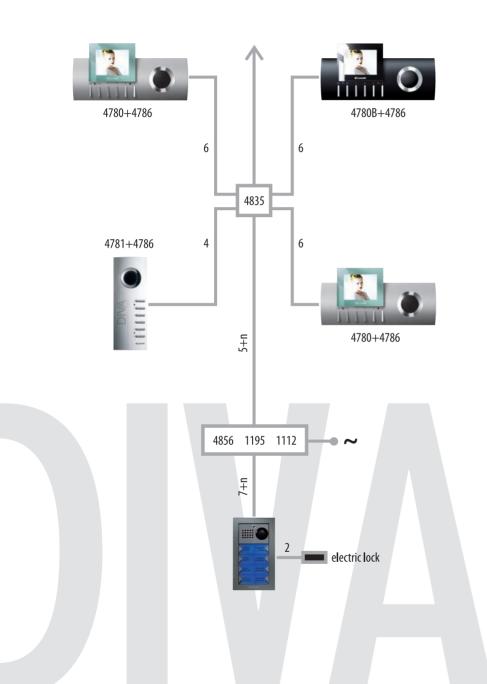
																	4780	
n. users	3110/1*	3110/2*	3110/3*	3311/1**	3311/2**	3311/3**	3321/0	3321/1	3321/2	3323/3	3323/4	3323/6	3326	4660C	1395	4888C	4780B	4784
1	1			1				1						1	1	1	1	1
2	1			1					1					1	1	1	2	2
3		1			1		1			1				1	1	1	3	3
4		1			1		1				1			1	1	1	4	4
5 - 6		1			1		1					1		1	1	1	5-6	5-6
7 - 8		1			1				1			1		1	1	1	7 - 8	7 - 8
9 - 10			1			1	1				1	1		1	1	1	9 - 10	9 - 10
11 - 12			1			1	1					2		1	1	1	11 - 12	11 - 12
13 - 14			1			1			1			2		1	1	1	13 - 14	13 - 14
15 - 16		2			2		1				1	2		1	1	1	15 - 16	15 - 16
17 - 18		2			2		1					3		1	1	1	17 - 18	17 - 18
19 - 20		2			2				1			3		1	1	1	19 - 20	19 - 20
21 - 22			2			2	1				1	3	1	1	1	1	21 - 22	21 - 22
23 - 24			2			2	1					4	1	1	1	1	23 - 24	23 - 24
25 - 26			2			2			1			4	1	1	1	1	25 - 26	25 - 26
27 - 28			2			2	1				1	4		1	1	1	27 - 28	27 - 28
29 - 30			2			2	1					5		1	1	1	29 - 30	29 - 30
31 - 32			2			2			1			5		1	1	1	31 - 32	31 - 32
33 - 34			3			3	1				1	5	2	1	1	1	33 - 34	33 - 34
35 - 36			3			3	1					6	2	1	1	1	35 - 36	35 - 36
37 - 38			3			3			1			6	2	1	1	1	37 - 38	37 - 38
39 - 40			3			3	1				1	6	1	1	1	1	39 - 40	39 - 40
41 - 42			3			3	1					7	1	1	1	1	41 - 42	41 - 42
43 - 44			3			3			1			7	1	1	1	1	43 - 44	43 - 44
45 - 46			3			3	1				1	7		1	1	1	45 - 46	45 - 46
47 - 48			3			3	1					8		1	1	- 1	47 - 48	47 - 48
49 - 50			3			3			1			8		1	1	1	49 - 50	49 - 50

^{*} For the surface-mounted version it is necessary to add the case art. 3316/1/2/3/4/6/9 according to the number of modules in the external unit, and it is no longer necessary to order the flush-mounted box/boxes art. 3110/1/2/3.





^{**}The frame 3311 is available in the following colours: grey G, white W, blue B, orange O and the letter identifying the colour must be added.





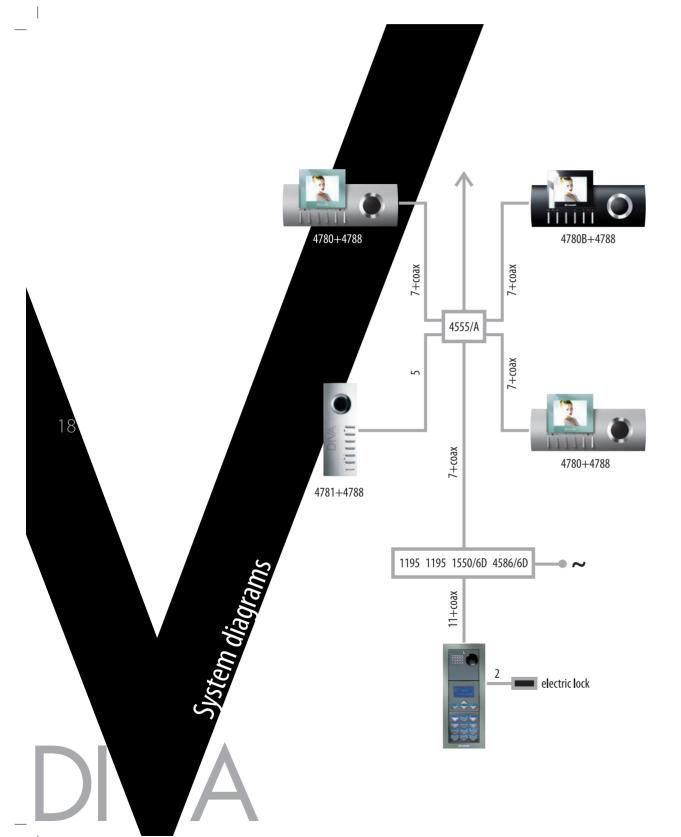
Video door entry system with SIMPLIFIED cabling comprising:

- one audio/video entrance
- one audio/video riser

n. users	3110/1*	3110/2*	3110/3*	3311/1**	3311/2**	3311/3**	3321/0	3321/1	3321/2	3322/3	3322/4	3322/6	3326	4661	1112	1195	4856	4835	4780 4780B	4786	4380°
1	1	0110/2	0110/0	1	0011/2	0011/0	002.70	1	002,72	0000,0	0000,	0000,0	0020	1	1	1	1	1	1	1	1000
2	1			1					1					1	1	1	1	1	2	2	
3		1			1		1			1	1			1	1	1	1	1	3	3	
4		1			1		1				1			1	1	1	1	1	4	4	
5		1			1			1			1			1	1	1	1	1	5	5	
6		1			1		1					1		1	1	1	1	1	6	6	
7		1			1			1				1		1	1	1	1	1	7	7	
8		1			1				1			1		1	1	1	1	1	8	8	
9			1			1		1			2			1	1	1	1	1	9	9	
10			1			1	1				1	1		1	1	1	1	1	10	10	
12			1			1	1					2		1	1	1	1	1	12	12	
14			1			1			1			2		1	1	1	1	1	14	14	
16		2			2				1		2	1		1	1	1	1	1	16	16	
18		2			2		1					3		1	1	1	1	1	18	18	
20		2	•		2				1			3		1	1	1	1	1	20	20	
22			2			2	1				1	3	1	1	1	1	1	1	22	22	1
24			2			2	1					4	1	1	1	1		1	24	24	1
26			2			2					1	4		1	1	1	1	1	26	26	1
28			2			2	1				1	4		1	1	1	1	1	28	28	1
30			2			2	- 1		1			5 5		1	1	1	1	1	30	30	1
32 34			3			3	1		ı		1	5	2	1	1	1	1	1	32 34	32 34	1
36			3			3	1					6	2	1	1	1	1	1	36	36	1
38			3			3	1		1		3	6	1	1	1	1	1	1	38	38	1
40			3			3	1				1	6	1	1	1	1	1	1	40	40	1
42			3			3	1				1	7	1	1	1	1	1_	1	42	42	1
44			3			3			1			7	1	1	1	1	1	1	44	44	1
46			3			3	1		1		1	7	'	1	1	1	1	1	46	46	1
48			3			3	1				,	8		1	1	1	1	1	48	48	1
50			3			3	,		1			8		1	1	1	1	1	50	50	1

^{*} For the surface-mounted version it is necessary to add the case art. 3316/1/2/3/4/6/9 according to the number of modules in the external unit, and it is no longer necessary to order the flush-mounted box/boxes art. 3110/1/2/3.
** The frame 3311 is available in the following colours: grey G, white W, blue B, orange O and the letter identifying the colour must be added.

[°] If there are over 20 DIVA users it is necessary to add a supplementary power feeder art. 4380.





Video door entry system with COMELBUS digital cabling, comprising:

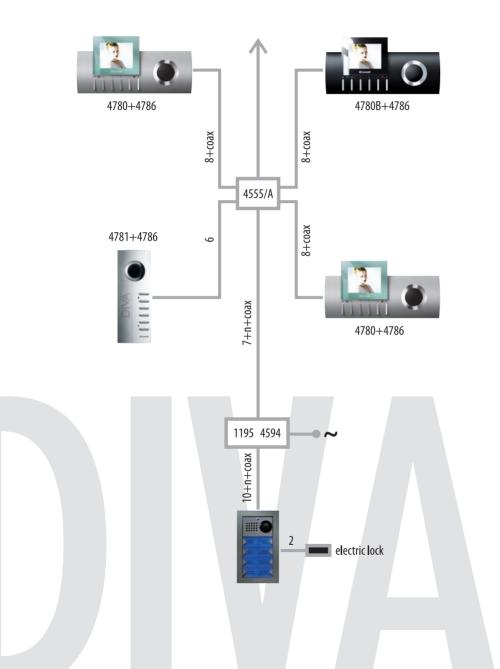
- one digital audio/video entrance with electronic name directory
- one audio/video riser

n. users	3110/3*	3311/3**	3321/0	3350			1550/6D	4586/6D	4555/A	4780 4780B	4788
30	1	1	1	1	1	2	1	1	8	30	30
64	1	1	1	1	1	2	1	1	9	64	64
38	1	1	1	1	1	2	1	1	10	38	38
42	1	1	1	1	1	2	1	1	11	42	42
46	1	1	1	1	1	2	1	1	12	46	46
50	- 1	1	1	1	1	2	1	1	12	50	50
54	1	1	1	1	1	2	1	1	14	54	54
58	1	1	1	1	1	2	1	1	15	58	58
62	1	1	1	1	1	3	2	1	16	62	62
66	1	1	1	1	1	3	2	1	17	66	66
70	1	1	1	1	1	3	2	1	18	70	70
74	1	1	1	1	1	3	2	1	19	74	74
78	1	1	1	1	1	3	2	1	20	78	78
82	1	1	1	1	1	3	2	1	21	82	82
86	1	1	1	1	1	3	2	1	22	86	86
90	1	1	1	1	1	3	2	1	23	90	90
94	1	1	1	1	1	3	2	1	24	94	94
98	1	1	1	1	1	3	2	1	25	98	98
102	1	1	1	1	1	3	2	1	26	102	102
106	1	1	1	1	1	3	2	1	27	106	106
110	1	1	1	1	1	3	2	1	28	110	110

^{*} For the surface-mounted version it is necessary to add the case art. 3316/1/2/3/4/6/9 according to the number of modules in the external unit, and it is no

longer necessary to order the flush-mounted box/boxes art. 3110/12/3.

** The frame 3311 is available in the following colours: grey G, white W, blue B, orange O and the letter identifying the colour must beadded.





Video door entry system with TRADITIONAL cabling comprising:

- one audio/video entrance
- one audio/video riser

n. users	3110/1*	3110/2*	3110/3*	3311/1**	3311/2**	3311/3**	3321/0	3321/1	3321/2	3322/3	3322/4	3322/6	3326	4653	1195	4594	4555/A	4780 4780B	4786	4380°
1	1	JIIU/L	3110/3	1	3311/2	3311/3	JULIJU	1	JJLIJE	JULEIJ	JULLIT	JULETO	3320	1	1	1	7000/N	1	1	1300
2	1			1					1					1	1	1	1	2	2	
3		1			1		1			1	1			1	1	1	1	3	3	
4		1			1		1				1			1	1	1	1	4	4	
5		1			1			1			1			1	1	1	2	5	5	
6		1			1		1					1		1	1	1	2	6	6	
7		1			1			1				1		1	1	1	2	7	7	
8		1			1				1			1		1	1	1	2	8	8	
9			1			1		1			2			1	1	1	3	9	9	
10			1			1	1				1	1		1	1	1	3	10	10	
12			1			1	1					2		1	1	1	3	12	12	
14			1			1			1			2		1	1	1	4	14	14	
16		2			2				1		2	1		1	1	1	4	16	16	
18		2			2		1					3		1	1	1	5	18	18	
20		2			2				1			3		1	1	1	5	20	20	
22			2			2	1				1	3	1	1	1	1	6	22	22	1
24			2			2	1					4	1	1	1	1	6	24	24	1
26			2			2			1			4	1	1	1	1	7	26	26	1
28			2			2	1				1	4		1	1	1	7	28	28	1
30			2			2	1					5		1	1	1	8	30	30	1
32			2			2			1			5		1	1	1	8	32	32	1
34			3			3	1				1	5	2	1	1	1	9	34	34	1
36			3			3	1					6	2	1	1	1	9	36	36	1
38			3			3					3	6				1	10	38	38	
40			3			3	1				1	6	1	1	1	1	10	40	40	1
42			3			3			1			7	1	1	1		11	42	42	1
44			3			3	1		1		1	7	1	1	1	1	11	44	44	1
46			3			3	1							1	1	1	12	46	46	1
48			3			3	1		1			8		1	1	1	12	48	48	1
50			3			3						8					13	50	50	1

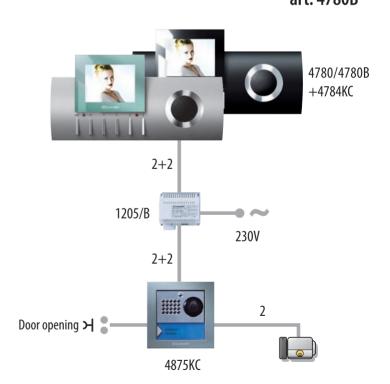
^{*} For the surface-mounted version it is necessary to add the case art. 3316/1/2/3/4/6/9 according to the number of modules in the external unit, and it is no longer necessary to order the flush-mounted box/boxes art. 3110/1/2/3.

** The frame 3311 is available in the following colours: grey 6, white W, blue B, orange 0 and the letter identifying the colour must be added.

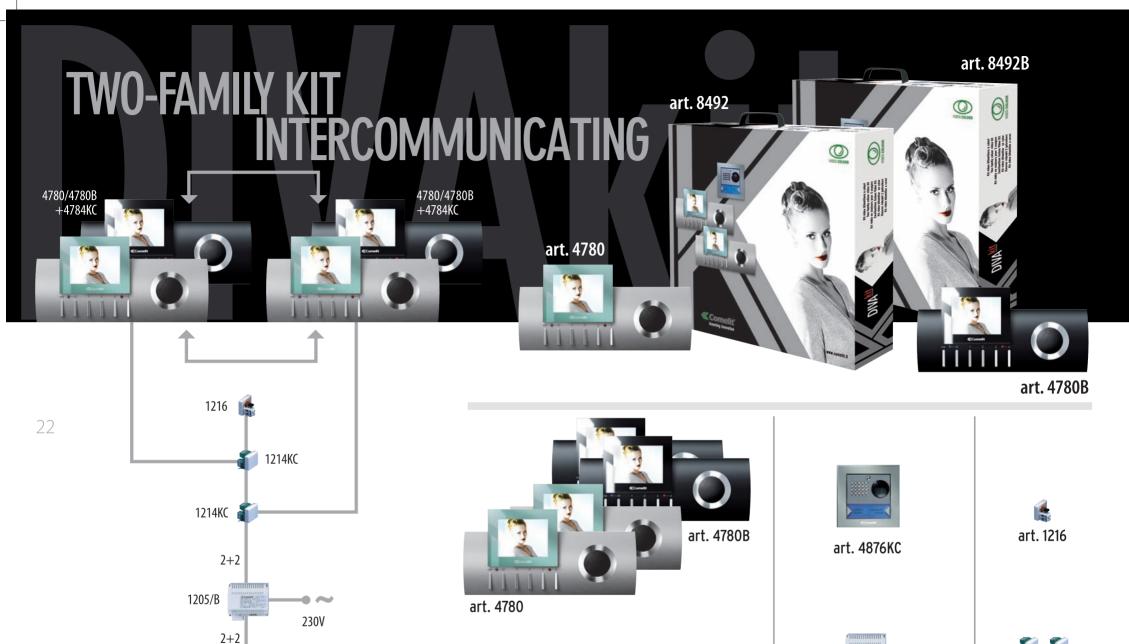
"If there are over 20 DWA users it is necessary to add a supplementary power feeder art. 4380.







21



art. 4784KC

Door opening 거 🖁

4876KC



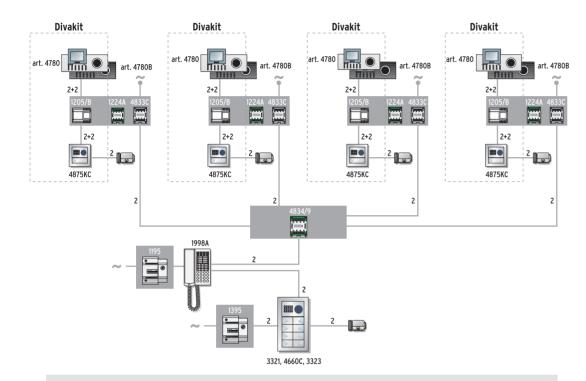


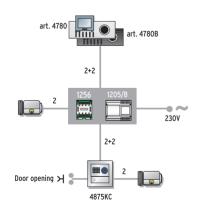


art. 1214KC

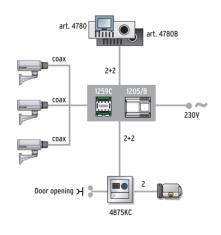
MAXIMUM VERSATILITY

Maximum system versatility; a number of secondary single-family and/or two-family Divakits can be connected to the main external unit up to a maximum of 30 users. This makes for considerable savings in installation costs. A porter switchboard can also be combined with the system.

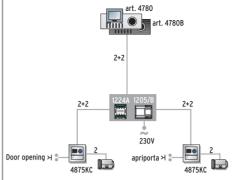




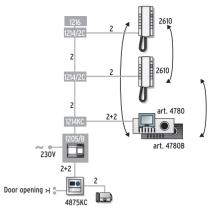




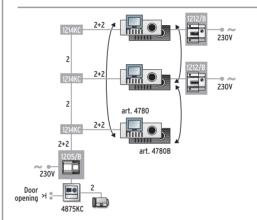
Variant with additional cameras for single-family kit



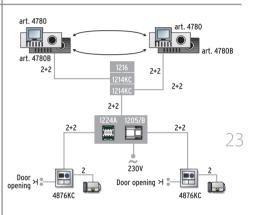
Variant with second entrance for single-family kit



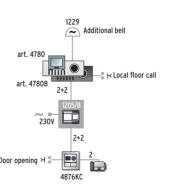
Variant with two additional entry phones for single-family kit



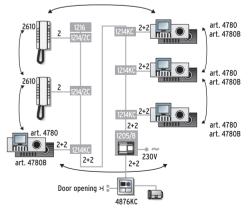
Variant with two additional monitors for single-family kit



Variant with second entrance for two-family kit



Variant with floor door call connection and additional bell for single and two-family kit



Variant with two additional monitors or entry phones for two-family kit

ACCESSORIES



3312/1 Rain shield for Powercom entrance panel

Rain shield for Powercom entrance panel. N° of modules: 1. Dimensions: 135x135,5x60 mm



3316/1 Surface-mounted housing

Stainless steel surface-mounted housing - 1 module. Dimensions 123x123x32.5 mm.



3319/1 Surface-mounted housing with rain roof for Powercom entrance

Surface-mounted housing with rain roof for Powercom entrance panel. N° of modules: 1. Dimensions: 135x135x91 mm



4875KC Additional external unit with 1 pushbutton

External unit, with 1/3" CCD colour camera, white LED illumination, microphone and loudspeaker volume control, aluminium call pushbutton with name label. Complete with die-cast aluminium module-holder frame and flush-mounted box.



4876KC Additional external unit with 2 pushbuttons

External unit, with 1/3" CCD colour camera, white LED illumination, microphone and loudspeaker volume control, aluminium call pushbutton with name label. Complete with die-cast aluminium module-holder frame and flush-mounted box.



4660KC A/V unit with camera

A/V unit with 1/3" CCD B/W camera, white LED illumination, microphone and loudspeaker volume control.



3328/PK Powercode kit

External units can be equipped with this electronic key that allows the access door to be opened by entering an 8-digit secret code programmed by the resident. The article comprises an electronic coded key module with 2 relays art. 3328, a flush-mounted box art. 3110/2 and a frame art, 3311/2G.



1224A Switching device for audio or audio-video systems with 2 or more

Complete with 2 DIP SWITCHES with 8 positions for setting the user range of the riser. 12V AC power supply. (use transformer Art. 1200) Dimensions: 60x85x35 mm (4 DIN modules).



4833C Line amplifier for Simplebus colour video systems

Amplifier for Simplebus video systems. This regenerates the riser signal relative to the video component. Complete with microcontroller for optimal operation management. Follow the operating instructions in the technical documentation. Power supply: 12 V AC or 20 V DC. Dimensions: 66x85x35 mm (4 DIN modules).



1122/A Relay for general uses 12-24V DC-AC (4 DIN modules)

12/24V DC-AC 10A relay for general uses. Dimensions: 66x85x35 mm (4 DIN modules).



1136/A Relay

Relay like art. 1122/A but with 2 contacts. Dimensions: 66x85x35 mm (4 DIN modules).



1256 Actuator relay

Intelligent device for controlling a 10A relay (on board) for general uses. For use and programming of the function required, follow the indications given in the technical documentation. Power supply: 12 V AC or 20 V DC. Dimensions: 66x85x35 mm (4 DJN modules). Branch terminal 1214/2 not supplied.



1259C Switcher for remote cameras

Module which allows modulation and transmission of the video signal coming from 3 colour cameras sequentially together with the image coming from the external unit. Sequential switching of the cameras is possible using the actuator pushbutton of the monitor. Possibility to control private cameras. Power supply 12 V AC or 20 V DC. Dimensions: 60x85x35 mm (4 DIN modules).



1212/B Power supply for additional monitor

Power supply with 230V AC input, 0-20V DC / 15VA output. The transformer is fitted with internal protection PTC. Dimensions: 87.5x105x65 mm (5 DIN modules).



1205/B Power supply

The transformer provides 2 outputs: one to power the external unit and the electric lock and one to power the monitor. Dimensions: 105x85x85.mm 500mA time delay fuse. Terminal board: AC230V network voltage input ~~ AC output for external unit and electric lock + -20V DC power supply output of the monitor. Dimensions: 105x85x85 mm (6 DIN modules).



ART. 4780 DIVA hands-free monitor

Colour monitor with 3.5" high-resolution LCD display. Made of ABS with aluminium front, fitted with hands-free function, call volume adjustment. Fitted with 1 door-opening pushbutton, 1 speech pushbutton provided with LED indication, 1 pushbutton for the "privacy" or manual speak/listen function provided with LED and 3 free (N.O.) pushbuttons for various services. It can be converted into the desk version by adding art. 4782. Dimensions: 260 x 127 x 38 mm.



DIVAkit

ACCESSORIES



ART. 4780B Black DIVA hands-free monitor

Colour monitor with 3.5" high-resolution LCD display. Made of ABS with aluminium front, fitted with hands-free function, call volume adjustment. Fitted with 1 door-opening pushbutton, 1 speech pushbutton provided with LED indication, 1 pushbutton for the "privacy" or manual speak/listen function provided with LED and 3 free (N.O.) pushbuttons for various services. It can be converted into the desk version by adding art. 4782. Dimensions: 260 x 127 x 38 mm.



4784KC Bracket for colour Divakit

Bracket for Diva monitor with colour Divakit Fitted with branch terminal art. 1214KC.



1214/2C Branch terminal for colour kit

Terminal required when expanding the system with an additional entry phone art. 2608.



1229 Additional bell

Additional bell for call repeat, which can be controlled directly from terminals S- S+ of the brackets and/or by the entry phones. Surface-mounted or mounted on civil series box 503. Dimensions: 110x75x29mm.



ART. 4781 DIVA hands-free telephone

Made with ABS and an aluminium facia, hands-free function and call volume adjustment. Fitted with 1 door-opening pushbutton, 1 speech pushbutton provided with LED indication, 1 pushbutton for the "privacy" or manual speak/listen function provided with LED and 3 free (N.O.) pushbuttons for various services. It can be converted into the desk version by adding art. 4782. Dimensions: 94 x 260 x 38 mm.



2608 Basic version telephone for digital Simplebus cabling (only for audio systems)

Telephone with electronic call call tone adjustment, privacy of speech, call tone privacy, door open pushbutton and supplementary pushbutton for porter switchboard call or free (C/N.O.). By means of selection jumper, the second pushbutton can be used to control actuator art. 1256. Allows management of the local floor call and call repetition. Complete with dipswitch with 8 positions for selection of the desired user code. With this model, addition of pushbuttons or supplementary LEDs is not possible. Dimensions: 95x215x58 mm



2628 Elegance version telephone for digital Simplebus cabling (for mixed systems)

Telephone with electronic call call volume adjustment, privacy call tone, privacy of speech. Fitted with door open pushbutton, switchboard call, actuator control art. 1256 and free (C/N.O.). Up to 6 supplementary pushbuttons can be added, of which a maximum of 3 LEDs. Allows management of the local floor call and call repetition. Complete with dip-switch with 8 positions for selection of the desired user code. Telephone to be used in mixed audio/video systems (Simplebus 1 and Simplebus 2) or in audio systems when the call repetition function is required. Fitted with terminal 1214/2. With this model, the can facia can be replaced. Dimensions: 95x215x58



2628B Elegance version black telephone for digital Simplebus cabling (for mixed systems)

Telephone with electronic call call volume adjustment, call tone privacy, privacy of speech. Fitted with door open pushbutton, switchboard call, actuator control art. 1256 and free (C/N.O.). Up to 6 supplementary pushbuttons can be added, of which a maximum of 3 LEDs. Allows management of the floor door call and call repetition. Complete with dip-switch with 8 positions for selection of the desired user code. Telephone to be used in mixed audio/video systems (Simplebus 1 and Simplebus 2) or in audio systems when the call repetition function is required. Fitted with terminal 1214/2. With this model, the facia can be replaced. Dimensions: 95x215x58 mm



2610 Elegance version telephone for Simplebus digital cabling with privacy/doctor function and intercom service (the intercom service is only available if the telephone is used in the Divakit kit)

Telephone with electronic call, call volume adjustment, privacy of speech, call tone privacy. Fitted as standard with door open pushbuttons, porter switchboard call, actuator control Art. 1256 and LED for various functions (engaged and doctor function). Up to 6 supplementary pushbuttons can be added, of which a maximum of 3 LEDs. Allows management of the floor door call and call repetition. Complete with dip-switch with 8 positions for selection of the desired user code. Telephone to be used in mixed audio/video Simplebus 1, Simplebus 2 systems or in the Divakit kit. If used in the Divakit, the telephone has the intercom function. Fitted with branch terminal art. 1214/2. With this model, the facia can be replaced. Dimensions; 95x215x58 mm



4576/100 Comelit cable for Simplebus 1 systems (100m)

consisting of two power supply conductors (1,5 $\,$ mm 2) and a braided telephone wire for the signals. 100m coil.



consisting of two power supply conductors (1,5 mm²) and a braided telephone wire for the signals. 500m coil.



4578/100 Comelit cable for Simplebus 1 systems (100m)

consisting of two power supply conductors (1,5 mm²) and a braided telephone wire for the signals. 100m coil.

4578/500 Comelit cable for Simplebus 1 systems (500m)

consisting of two power supply conductors $(1,5~\text{mm}^2)$ and a braided telephone wire for the signals. 500m coil.

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