







Style - ELEGANCE.

Elegance

Numerous functions for complete management of communications and with various cabling possibilities so that it can be inserted in any system. The Elegance version is available in black or white and the latter can be personalised with the special coloured covers. "The "Privacy" function, which allows the call to be temporarily excluded, is standard and can be obtained by changing the position of the selector on the telephone.











The simplest version of Style ensures all Comelit's reliability for the basic entry phone functions, and also has a pushbutton for additional services. Basic Style is only available in white, but as for the Elegance version, it can also be used with the special desk base. "The "Privacy" function is also standard on the Basic version and can be obtained by changing the position of the selector on the telephone.







Elegance version Replaceable cover Dimensions: 95x215x58 mm

Basic version Dimensions: 95x215x58 mm

Accessories

2602U

For Traditional cabling

Universal telephone compatible with most of the telephones produced by the major manufacturers. Ideal in door entry phone system replacements and repairs. Call volume adjustment and privacy. It has a door open pushbutton and supplementary pushbutton for additional services with independent common: up to 8 pushbuttons of which 4 supplementary LEDs can be added; volume adjustment for both the loudspeaker and microphone; can be used both for systems with positive or negative common; can replace telephones with condenser microphone and carbon capsule; has electronic call or mechanical call by means of buzzer. With this model, the cover can be replaced.



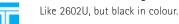
2610 For Digital Simplebus cabling with privacy/doctor function

and intercom service (the intercom service is only available if the telephone is used in the Bravokit kit). Telephone with electronic call, call volume adjustment, secrecy of speech, privacy. Fitted as standard with door open pushbuttons, 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 Bravokit kit. If used in the Bravokit, the telephone has the intercom function. Fitted with branch terminal art. 1214/2C. With this model, the cover can be replaced.

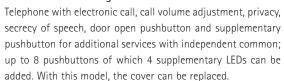


2602E

For Traditional cabling

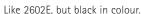


For Traditional cabling





For Traditional cabling





For Digital Comelbus cabling

Telephone with electronic call, call volume adjustment, privacy, and secrecy of speech. Fitted with door open pushbutton, switchboard call, free (C/N.O.) and with signalling LEDs for various functions. Allows management of the floor door call and

3 free inputs available as standard to send messages to the switchboard (technical and panic alarms and other functions), floor door call, doctor function, secondary switchboard call and call pushbutton input from secondary entrance. Has jumper and programming connector. Different call tones for the main entrance or switchboard calls, secondary entrance or switchboard and floor door calls. With this model, the cover can be replaced.



For Digital Simplebus cabling with intercom function

Telephone with electronic call, call volume adjustment, privacy, secrecy of speech. Fitted as standard with door open pushbuttons and a further 8 pushbuttons preset for the intercom function or various uses (2 of the pushbuttons can be freed for C/N.O. contact). Fitted with an LED for various signals (engaged, doctor function). To programme the intercom code or another function, it is necessary to use the hand-held programmer art. 1251/A. Complete with dip-switch with 8 positions for selection of the desired user code. Allows management of the floor door call and call repetition. Telephone to be used, in combination with interface art. 4897 supplied by transformer art. 1195, in audio or mixed audio/video systems (Simplebus 1 and Simplebus 2) when the intercom function is needed. When used in mixed audio/video systems, the telephone requires terminal art, 1214/2C, to be purchased separately. With this model, the cover can be replaced.



For Digital Simplebus cabling with mixed systems

Telephone with electronic call, call volume adjustment, privacy, secrecy 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). Fitted with terminal 1214/2C. With this model, the cover can be replaced.



For Digital Simplebus cabling with mixed systems

Like 2628, but black in colour.

2602 For Traditional cabling



Telephone with electronic call, call volume adjustment and privacy, door open pushbutton and supplementary pushbutton for additional services with independent common. With this model, supplementary pushbuttons or LEDs cannot be added.



For Digital Simplebus cabling (only for audio systems)

Telephone with electronic call, call volume adjustment, secrecy of speech, privacy, door open pushbutton and additional pushbutton for switchboard call o free (C/N.O.). By means of a selection jumper, the second pushbutton can be used for actuator control art. 1256. Allows management of the floor door call and call repetition. Complete with dipswitch with 8 positions for selection of the desired user code. With this model, supplementary pushbuttons or LEDs cannot be added.



For Idealkit kits and Stylekit kits



Additional telephone for the Idealkit kits arts. 8260 and 8261 or for the Stylekit kit art. 8270 with electronic call, conversation button on the base, call volume adjustment, privacy, door open pushbutton and free pushbutton (C/N.O.).



For Simplified cabling



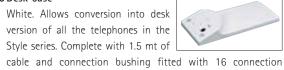
Additional telephone with electronic call, call volume adjustment and privacy, secrecy of speech, door open pushbutton and supplementary pushbutton for additional services with independent common. With this model, supplementary pushbuttons or LEDs cannot be added.



For digital Simplebus cabling with mixed systems

Telephone with electronic call, call volume adjustment, secrecy of speech, privacy, door open pushbutton and additional pushbutton for switchboard call or free (C/N.O.). By means of a selection jumper, the second pushbutton can be used for actuator control art. 1256. 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 (Simplebus1 and Simplebus 2). Fitted with terminal art. 1214/2C. With this model, supplementary pushbuttons or LEDs cannot be added.

2642W/16 Desk base





terminals. Dimensions: 84x189x32 mm

2642W/28 Like art. 2642W/16 but with 28 terminals

2642B/16 Like art. 2642W/16 but black in colour



2642B/28 Like art. 2642W/16 but black and with 28 terminals

Cover for Elegance version

2600/ I	Blue
2600/2	Green
2600/3	Black
2600/4	Oran

Red

Buzzer



1149

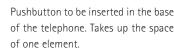
2600/5



Blade buzzer to be inserted in the base of the telephone when a different tone is required for the floor door call. 12V AC power supply.



1626 Additional pushbutton for Elegance





1627 Additional LED for Elegance version

Blue LED to be inserted in the base of the telephone. Takes up the space of one element. 12-24V AC-DC operation.



1686 Card with relay



To be inserted inside the telephone for call repetition.



1196/OK Card for intercom function



To be inserted in the telephones to make intercom door entry phone systems.















