



5801

B/W MONITOR WITH GENIUS SERIES HANDSET



Genius monitor with 4" B/W screen, white matt finish. Fitted as standard with blue door-open pushbutton and two grey pushbuttons for various functions. It has brightness control and a selector for the call volume, adjustable to three different positions (high, medium and low). It can be converted into a desk version using art. 5712. Dimensions: 204X225X63 mm.



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GENERAL DATA

Width (mm)	204
Height (mm)	225
Depth (mm)	63
Wall-mounted	Yes
Desk base-mounted	Yes

COMPATIBLE SYSTEMS

Audio/video Simplebus 2 with power supply art. 4888C	Yes
Comelbus system	Yes
Comtel system	Yes
Traditional system	Yes

ELECTRICAL CHARACTERISTICS

Maximum absorption (W)	600
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HARDWARE FEATURES

Additional buttons (n°)	1
Total buttons (n°)	3

SETTINGS

Microphone volume	Yes
Ringtone volume	Yes
Screen brightness control	Yes

ENVIRONMENTAL AND COMPLIANCE FEATURES

Operating temperature (°C)	-5 ÷ 40
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GENERAL FEATURES

Door opener	Yes
CPS call	Yes

**5801****B/W MONITOR WITH GENIUS SERIES HANDSET****ACCESSORIES****5814C****BASIC BRACKET FOR GENIUS MONITOR. S2**

Bracket for Simplebus 2 digital system, required to complete the Genius monitor. The pushbuttons on the monitor take on the door open pushbutton function, porter switchboard call or control for a generic actuator (relay art. 1256) and staircase lighting or video request pushbutton. Complete with DIP SWITCH with 8 positions for programming the user code. It is compatible with all Simplebus 2 functions and products. Allows transmission of alarm signals to the porter switchboard, separate call to main switchboard, secondary switchboard and guardian door-entry phone. Allows direct intercommunication between users without the aid of an interface or porter switchboard and the use of several actuators relays, no dedicated programmers for pushbuttons programming. Provided with branch terminal 1214/2C.

**5714C****S2 SYSTEM BRACKET FOR BRAVO AND GENIUS MONITOR**

Bracket for digital Simplebus 2 system needed to complete the Bravo and genius handset version monitor. The bracket is complete with conversation privacy. The standard pushbuttons on the monitor take on the function of door opener pushbutton, porter switchboard call (alternatively, this can be set as a control for actuator art. 1256) or free pushbutton (C/N.O.) and internal lighting pushbutton or video request. It manages the floor door call and call repetition as standard. Complete with DIP SWITCH with 8 positions for programming the user code. Addition of the pushbutton card art. 5733 allows availability of 4 supplementary pushbuttons. From the RI007 it is compatible with all Simplebus 2 functions and products. Allows transmission of alarm signals to the porter switchboard, separate call to main switchboard, secondary switchboard and guardian dooreentry phone. Allows direct intercommunication between users without the aid of an interface or porter switchboard and the use of several actuators relays, no dedicated programmers for pushbuttons programming. Provided with branch terminal 1214/2C.



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ACCESSORIES



5712

DESK BASE WITH BUSHING FOR BRAVO MONITOR

Desk base. Allows conversion into desk version of all the GENIUS/BRAVO monitors both in the handset and hands-free versions. Complete with 2 mt of cable and connection box. Dimensions: 173X186.5X174 mm.



1214KC

CONNECTING TERMINAL FOR COLOR KIT

Terminal required when expanding the system with an additional telephone.



1214/2C

VIDEO FILTER FOR S2 SYSTEM

Line branch terminal for colour monitors. The terminal must be connected on the riser to be branched towards brackets or telephones.