











SPRINT handset (that can be fitted with accessories)

344212

Description

2 WIRE handset that can be fitted with accessories, wall mounted or table top installation. It has auxiliary function pushbuttons.

It can be accessorised with additional pushbuttons and signalling LED (traditional wiring), as well as call exclusion card, item 346800. Using the configuration procedure, the user can decide which function to associate to the auxiliary function pushbutton.

When the item 344212 handset is installed on video or mixed audio/video systems as the last device of the riser, or apartment line, an INPUT/OUTPUT termination, item 3499, must be connected to the handset itself.

Related items

item 337242 Handset table-top base

item 346800 Extra bell and/or call exclusion card

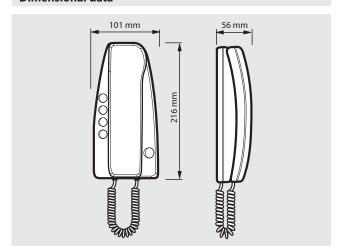
AMP cable for connection on table-top base item 336803

item 337430 Additional pushbutton item 3499 Line termination

Technical data

Power supply from SCS BUS: 18 – 27 Vdc Stand by absorption: 5 mA Max. operating absorption: 35 mA Operating temperature: 5 - 40°C

Dimensional data



Configuration

The handset must be physically configured:

N - handset number

The N configurator assigns to each handset an identification number within the system. The handsets must be configured in progressive order.

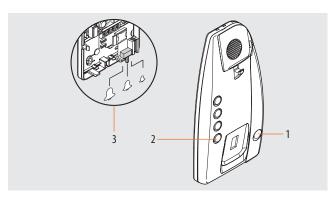
In case of handsets with parallel connection (max 3) inside the apartment without item 346850 apartment interface, these must be configured using the same N configurator.



P - Auxiliary function pushbutton

The auxiliary function pushbutton on the handset item 344212 can be used to perform several functions, determined by the value of the configurator connected to P.

Configurator in P	Auxiliary pushbutton function
0	Light actuator control
1-7	Activation of the audio function on the entrance panel
	configured with $P = 1$ to 7
9	Call to the Switchboard, in systems with the 8/2-WIRE
	interface item 346150



Legend

- 1 Door lock key
- 2 Key for auxiliary functions
- 3 Bell volume adjustment

Wall mounted installation

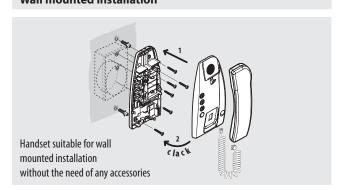


Table installation

