

LT 334002



Terminals

- 1
- 2
- 3
- 4
- 5
- 6

Note : Dip switches are under front flap below hang up switch.

IMPORTANT NOTE :

- 1) Before replacing the handset make note of the wires to each terminal on the existing unit (an easy way is to cut each core off leaving a piece of the insulation in place with colour visible) twist unused cores together (so you know they are not used, do not short them out).
- 2) Some older systems will have cable with one coloured core and a solid white core in this case mark each core with a marker or tape.
- 3) Some systems may have loop on wiring, you will have 2 cables into your handset (make sure any joins remain, as these may be serving other flats on the system).

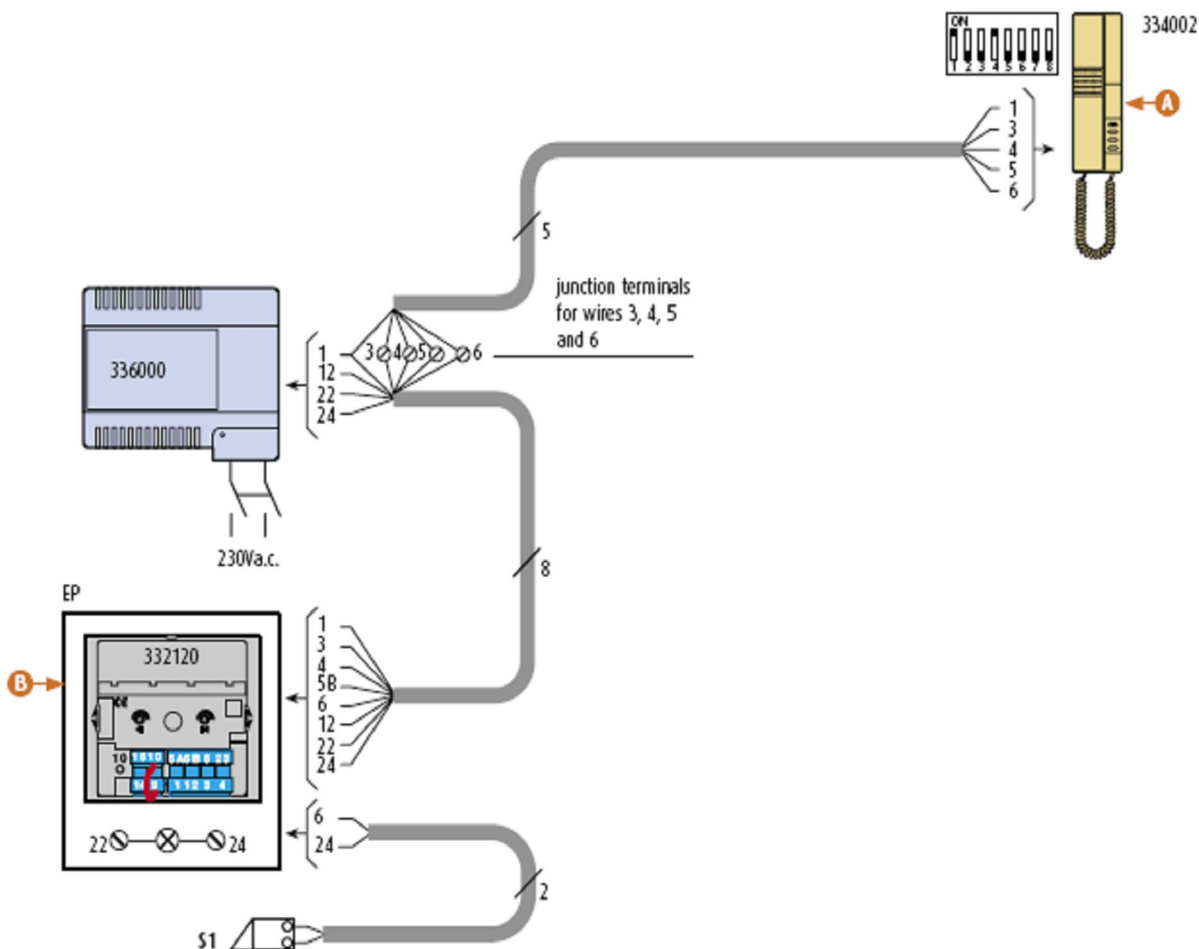
1 Way Diagram with SFERA Panel

A - DIAGRAM 1 - AUDIO ONE-FAMILY SYSTEM WITH 1 SFERA ENTRANCE PANEL

Legend	
Ref.	Description
EP	SFERA entrance panel
332120	speaker module
336000	power supply
334002	PVOT audio handset
51	electric door lock 12V d.c. - 1.2A

 WARNING

- Using SPEAKER PHONE devices, a Jumper must be made between the terminals 6 and 2 of the handset.
If the door lock is not fitted, connect the terminal 2 of the speaker phone to the 12 of the power supply.
- A** - To install handsets alternative to the one indicated, refer to section "HANDSET VERSIONS".
- B** - The connection between the terminals 9 and 10 (marked in red) is executed by default.



2 Entrance Diagram with SFERA Panel

A - DIAGRAM 5 - AUDIO MULTI-FAMILY SYSTEM WITH 2 SFERA OR MINISFERA MODULAR ENTRANCE PANELS

