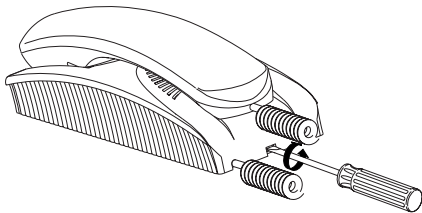


AUDIO DOOR-ENTRY SYSTEM FOR 3 RESIDENCES

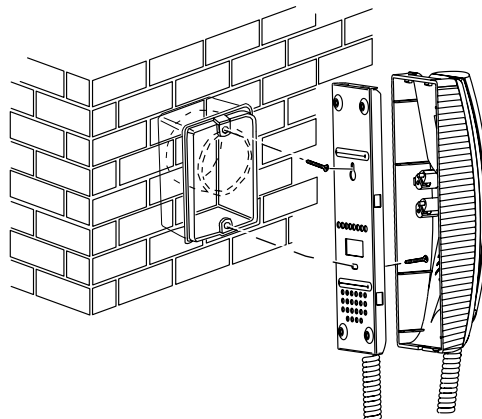
INSTALLATION

To open phone

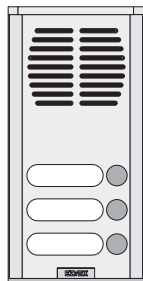


Wall-mounting

- 1 Partially fasten upper screw "A" to back box leaving it out for 2 or 3 mm.
- 2 Hook interphone to upper screw "A" in rear hole and pull it downwards. 1 - 2
- 3 Complete mounting with lower screw "B" in prepared hole.

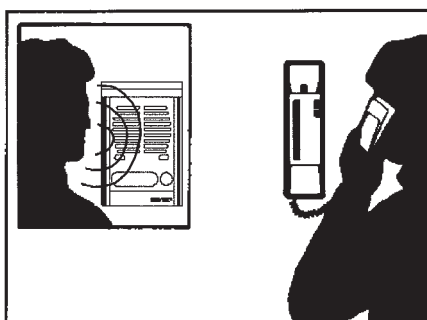
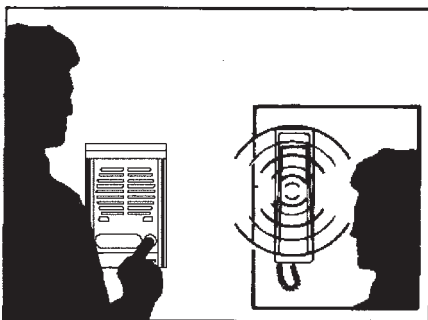


For panel Art. 8103 see enclosed instructions.



OPERATION

Make calls by pushing door panel and talk hands-free after receiving reply.
Answer calls by lifting phone handset. Operate electric lock by pushing appropriate button.



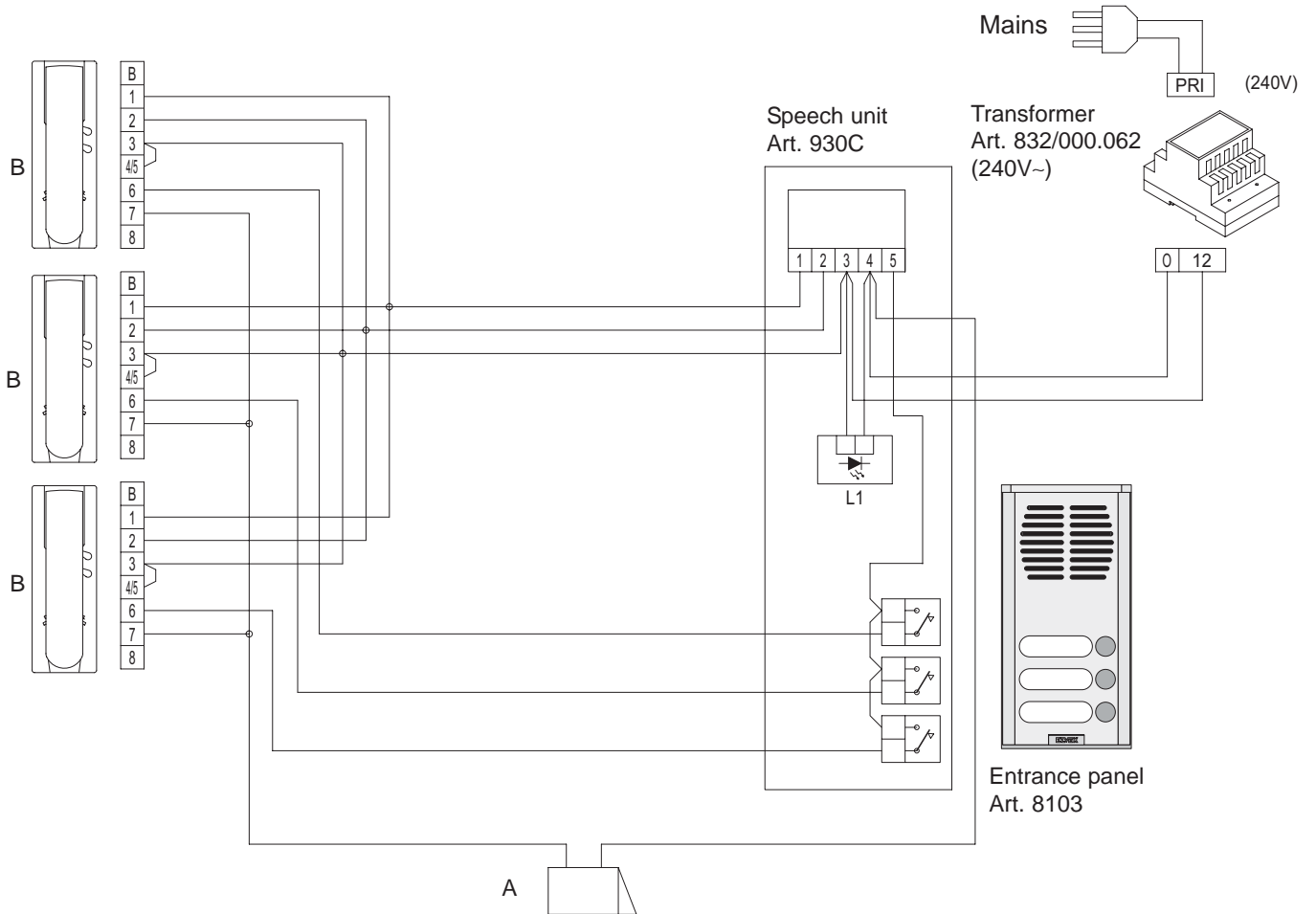
POWER SUPPLIES FOR AUDIO DOOR-ENTRY SYSTEMS

SAFETY INSTRUCTIONS FOR INSTALLERS

- Carefully read the instructions on this leaflet, they give important information on the safety, use and maintenance of the installation.
- After removing the packing, check the integrity of the set. Packing components (plastic bags, expanded polystyrene etc.) are dangerous for children.
- Installation must be carried out according to national safety regulations.
- A safety switch, installed before the power supply is recommended.
- Before connecting the set, ensure that the data on the label correspond to those of the network.
- Use this set only for the purposes designed, i.e. to supply power to electric door-opener systems. Any other use may be dangerous.
- The manufacturer is not responsible for damage caused by improper, erroneous or irrational use.
- Before cleaning or maintenance, disconnect the set.
- In case of failure or faulty operation, disconnect the set and do not open it. For repairs apply to the technical assistance centre authorized by the manufacturer.
- Safety may be compromised if these instructions are disregarded.
- Do not obstruct openings of ventilation/heat exit slits.
- Installers must ensure that manuals with the above instructions are left on connected units after installations, for user's information.
- All items must only be used for the purposes designed.
- This leaflet must always be enclosed with the power supply.

MINIMUM CONDUCTOR SECTION (mm².)

Terminals	50m.	100m.	200m.
Common and Lock	1mm ²	1.5mm ²	2.5mm ²
Others	0.25mm ²	0.5mm ²	1mm ²



- A- Electric lock 12V~
- B- Phone Art. 8870
- L1- Led 15V~

WIRING DIAGRAM N. c4956

WIRING DIAGRAM OF AUDIO DOOR-ENTRY SYSTEM FOR THREE RESIDENCES ART. 85CE/240.