Elvox 6200

Terminals

<table>
<thead>
<tr>
<th>Terminal</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>Lock</td>
</tr>
<tr>
<td>6E</td>
<td>Call</td>
</tr>
<tr>
<td>Au</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Speech In (Speaker)</td>
</tr>
<tr>
<td>6P</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Speech Out (Mic)</td>
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<tr>
<td>6S</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Common (link to 5)</td>
</tr>
<tr>
<td>5</td>
<td></td>
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</tbody>
</table>

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).

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WIRING DIAGRAM
1 Way Audio With 931 Power Supply

A- Audio entrance panel series GALILEO SECURITY, GALILEO or PATAVIIUM
B- Additional push-button for lock
C- Electric lock 12V~
D- Speech unit type 930 - 930A
L1- Panel bulb
   (3x24V 3W max.)
   10x24V 3W with type M832
   16x24V 3W with type 832/030
1 Way Audio With 936 Power Supply

A- Entrance panel series GALILEO, GALILEO SECURITY or PATAVIUM
B- Additional push-button for lock
C- Electric lock 12V~
D- Speech unit type 930/836 - 930F
L1- Panel bulb
   (3x24V 3W max.)
   10x24V 3W with type M832
   16x24V 3W with type 832/030
2 Entrance System With 931 Power Supply

A- Entrance panel series GALILEO SECURITY, GALILEO or PATAVIUM
B- Additional push-button for lock
C- Electric lock 12V~
D- Speech unit type 930 or 930A
L1- Panel bulb
   (3x24V 3W max.)
   10x24V 3W with type M832
   16x24V 3W with type 832/030
A- Entrance panel  
series GALILEO SECURITY  
GALILEO or PATAVIUM  
B- Additional push-button for lock  
C- Electric lock 12V~  
D- Speech unit type Type 930/836, 930F  
L1- Panel bulb  
(3x24V 3W max.)  
10x24V 3W with type M832  
16x24V 3W with type 832/030
WIRING DIAGRAM
Elvox 6200 Handset with 6680 Control Unit

N.B.
Connect the 75 Ohm tube type resistor (provided with power supply) in last monitor.

If a humming sound is detected on the phonic line, set slide switch "A-B" under the cover to position "A".

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