

2-wire Intercom station EE 372A

Station tests (only EE 372A)

The station tests are started as follows:

- Keep button  pressed
- Press the button for the desired test (e.g.  for test 1)
- Release button 
- Release the button for the test
- The test is cancelled by calling up “test X”

Test 1 – Display test

The display shows the test picture “888888”.

Test 2 – Button test

The display shows the pressed button.

Test 3 – Input/Output test

The 4 digits in the display show the status of the internal inputs and outputs (0=inactive, 1=active, order: IN1, IN2, OUT1, OUT2 from right to left).

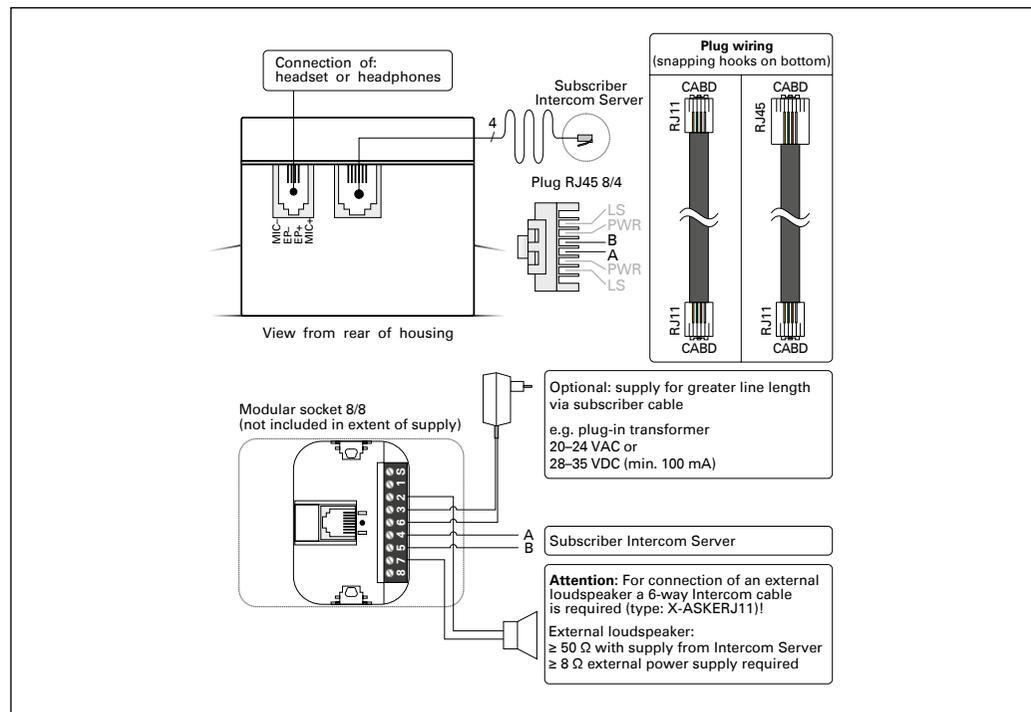
Test 4 – Display test with all segments

The display shows a test picture all display segments.

Test 5 – Software version indication

The display shows the current version of the station software, e.g. “V02.0”

Connection



Mounting instructions

- Do not place the device in areas where it may become wet or damp, and avoid particularly dusty, humid or high temperature environments.
- Before using the device, ensure all cables are connected correctly and are not damaged.

Safety instructions

- This device shall be installed or replaced by trained and qualified personnel only.
- Devices belonging to another earthing network must not be connected to the device’s connectors.
- All connected circuits shall fulfill the following requirements:
 - Safety Extra Low Voltage (SELV) and Limited Power Source (LPS) according to IEC/EN 60950-1 or ES1, PS2 circuits and Annex Q (Limited Power Source) according to IEC/EN/UL 62368-1
- The device is intended for appropriate installation in locations where possible high transient voltage surges are not likely to occur.
- Only accessories that comply with the device’s technical specifications shall be used.
- Disconnect all cables for any maintenance.
- All changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.
- There must be no direct connection to a cable outside of a building.
- When opening the station, ESD precautions must be observed.
- The station may only be opened by authorised service engineers.

Extent of supply

- Connection cable 3 m (9.8 ft), pluggable at both sides
- Short reference and operating instructions

Handling

Use the original packaging when transporting the device to prevent damage.

Disposal and recycling



Equipment with this symbol shall not be disposed of together with household or commercial waste.

The directive 2012/19/EU on waste electrical and electronic equipment (WEEE) is applicable in the European Union member states.

Manufacturer’s reference



This device complies with the European directives listed below by fulfilling corresponding standards:

- Electromagnetic compatibility (directive 2014/30/EU)
- The restriction of the use of certain hazardous substances in electrical and electronic equipment (directive 2011/65/EU)



For technical data and configuration, see the respective data sheet.

Keep this description in safe custody.

