

Installation guide for connecting the IntraCode

panel to a central unit Residential

EC standards:

- The panel complies with the **R&TTE Directive 1999/5/EC**: electrical standard **EN 300 330-2** (2001) applied.
- The panel complies with the telephone network standards **TS-103 021** and **TR-103 000**.

Cabling:

- The cables connected to the central unit must not be placed in the vicinity of other sources of electrical power (e.g. mains power supply).

Operating warranty

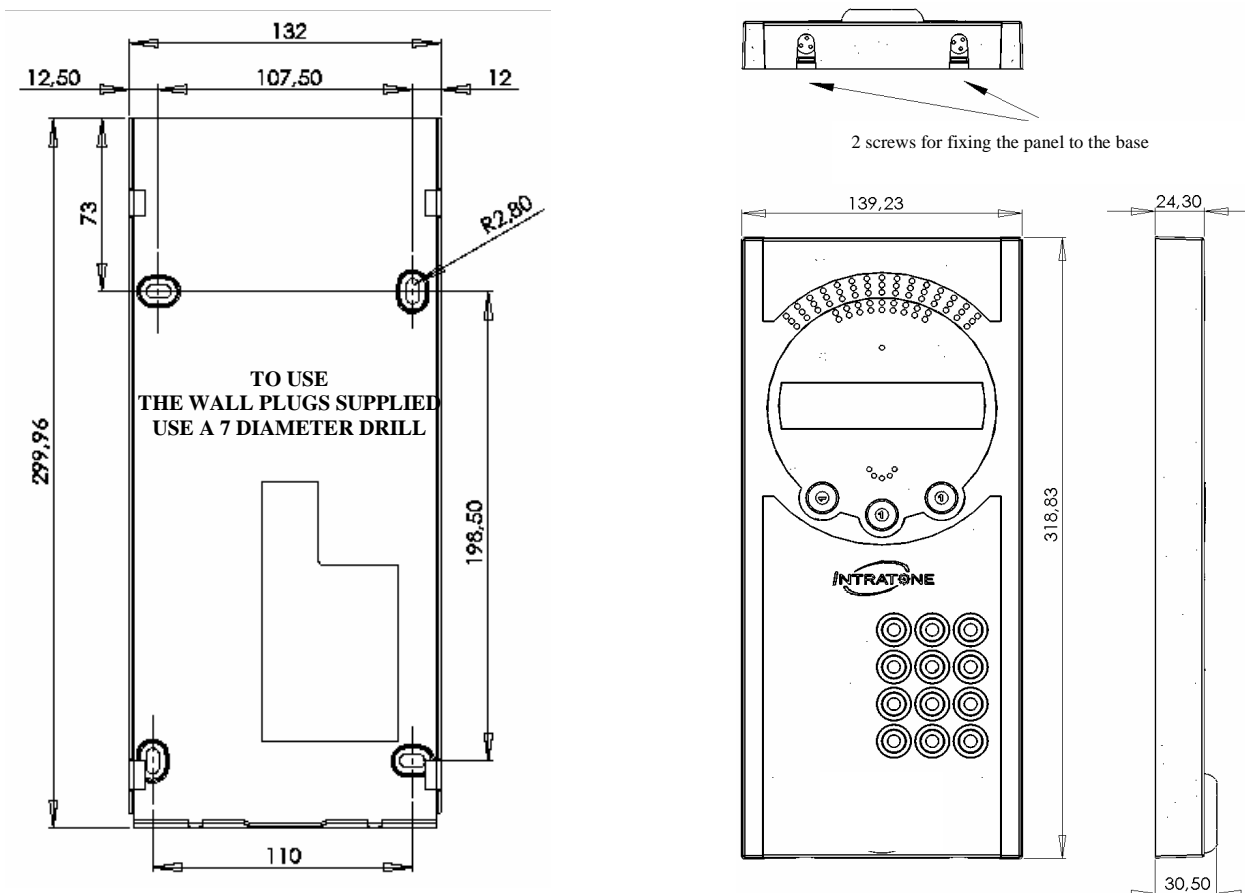
- The panel is guaranteed to operate within a temperature range of between -20°C and $+70^{\circ}\text{C}$ in which relative humidity does not exceed 70%.

End of life product recycling:

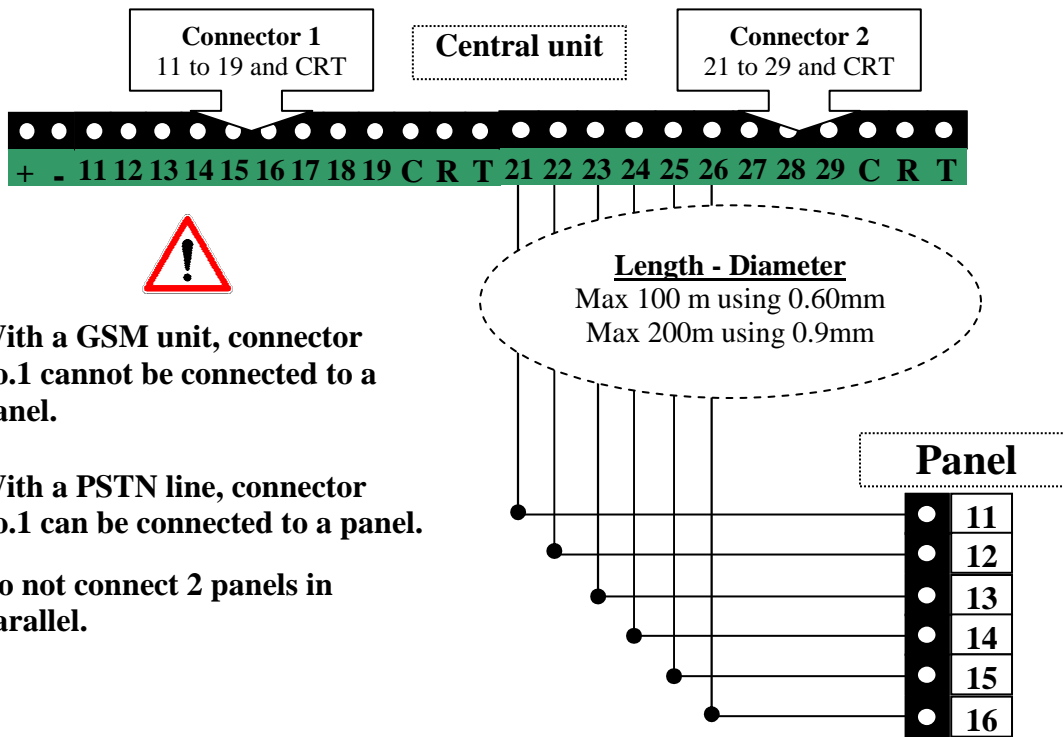


The panel and its accessories must not be disposed of with unsorted municipal waste, but must follow the WEEE (Waste Electrical and Electronic Equipment) collection and recycling channel.

Size of the panel



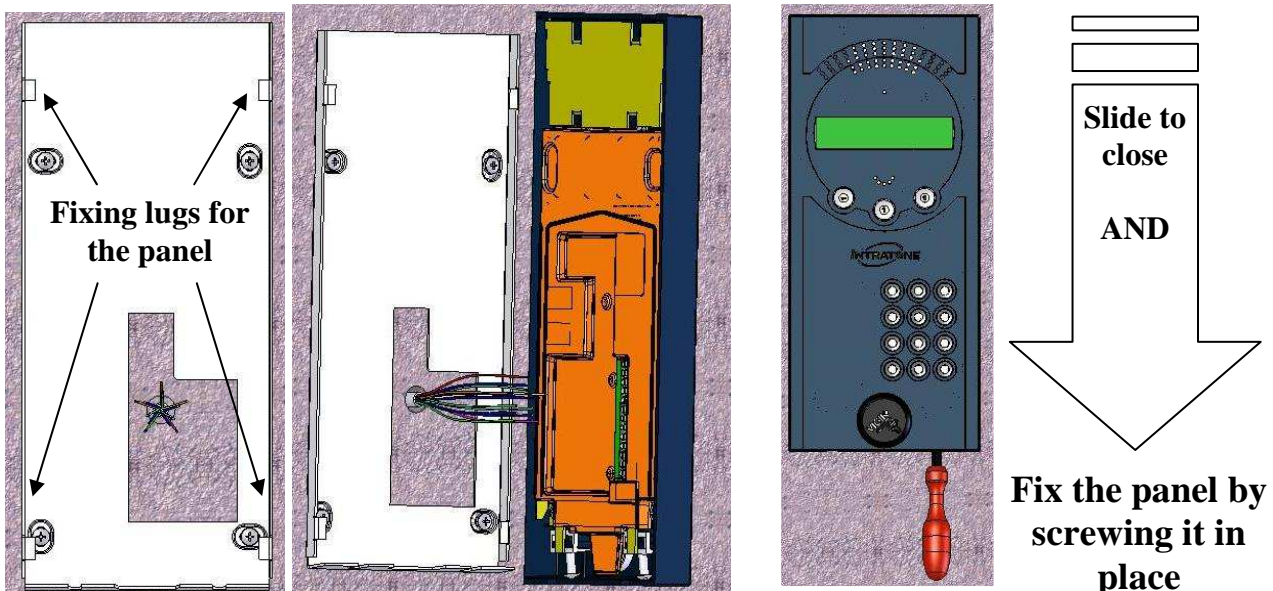
Cabling of a panel connected to connector 2



- With a GSM unit, connector no.1 cannot be connected to a panel.
- With a PSTN line, connector no.1 can be connected to a panel.
- Do not connect 2 panels in parallel.

- The panel can also be connected to connectors 3 or 4 of an optional card. The cabling is identical, only the numbers of the terminals change.
- To connect the pushbutton and the CRT relay to the electric lock or the magnet lock, refer to the instructions for the Intratone Residential central unit. Do not use panel terminals PB, C, R or T.

Installation of the panel



Do not pinch the cables when closing: risk of cutting when tightening.