

Fitting and connecting the panel to a central unit



Important notes

EC standards:

- The panel complies with **the R&TTE Directive 1999/5/EC**: electrical **safety** standard **EN 60950**(2001)applied, **EMC** standard **EN 301 489-3** (2002) applied, radio **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°C in which relative humidity does not exceed 70%.



End of life product recycling:

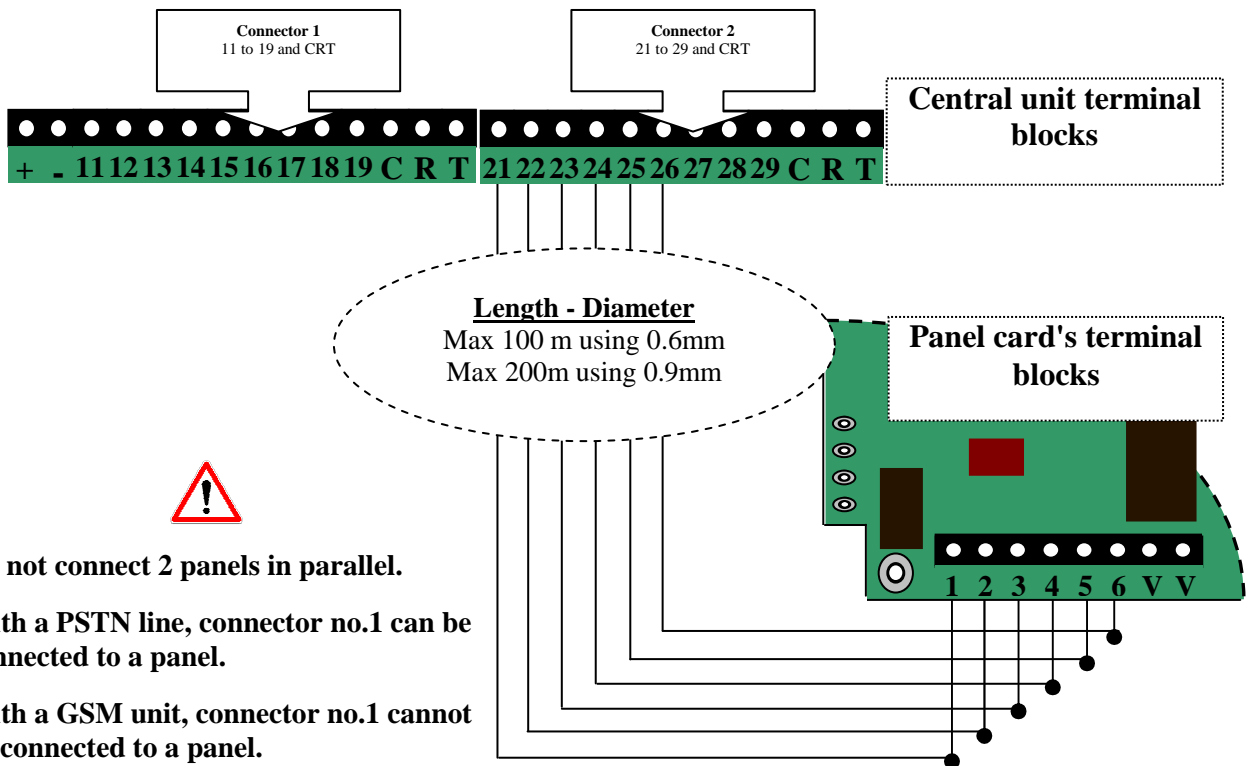
The panel and its accessories must not be disposed of with unsorted municipal waste, but must follow the WEEE (Waste Electrical and Electronic Equipment) collection and recycling channel.



- Fit the tip to a hex shaped tool or to a reversible screwdriver.
- Unscrew the panel's 6 screws
- Remove the front and place it so that you can read the terminal block numbers.
- Fit the box in its built-in wall mounting.
Note: *Cable pass throughs in the box will allow you to pass the cables.*
- Wire the panel to one of the central unit's terminal's as shown below.
Warning: *You cannot connect two panels to the same terminal on the central unit.*
- Screw the front of the panel back onto the box.



Cabling of a panel connected to connector 2



Size of the built-in wall box

