Windcrest Industrial GSM

Power Supply :

Connect the Unit to 240V Mains AC.

Assembly:

1. Connect the antenna.
2. Remove the front cover by pressing down and pushing the small tab that is in the centre of the bottom part of the GSM. Open the SIM Card holder (Under the battery) and insert the SIM Card.
3. Close the SIM Card holder, placing it horizontally and securing it with the sliding part of the holder.
4. Install the battery in the battery compartment (over the SIM Card). To do so, connect the battery cable to the connector. (Connection is only possible in the right way.)
5. Replace the front cover.

Connecting a telephone/autodialler to the GSM :

Connect an analog telephone/autodialler's BT Plug to the BT Type telephone socket connected to the GSM.

Switching on the GSM :

Switch ON the power supply. The GSM switches ON and the LED indicators start flashing.

GSM Signal Strength Indicator LED :

The GSM signal strength available at the GSM location affects the performance of the unit. The stronger the GSM signal, the better the GSM performance.

GSM Signal LED Status	GSM Signal Strength
0OFF	Unacceptable
1 - - -	Acceptable
2 -- -- --	Good
3 --- --- ---	Very Good
Continuous	Excellent

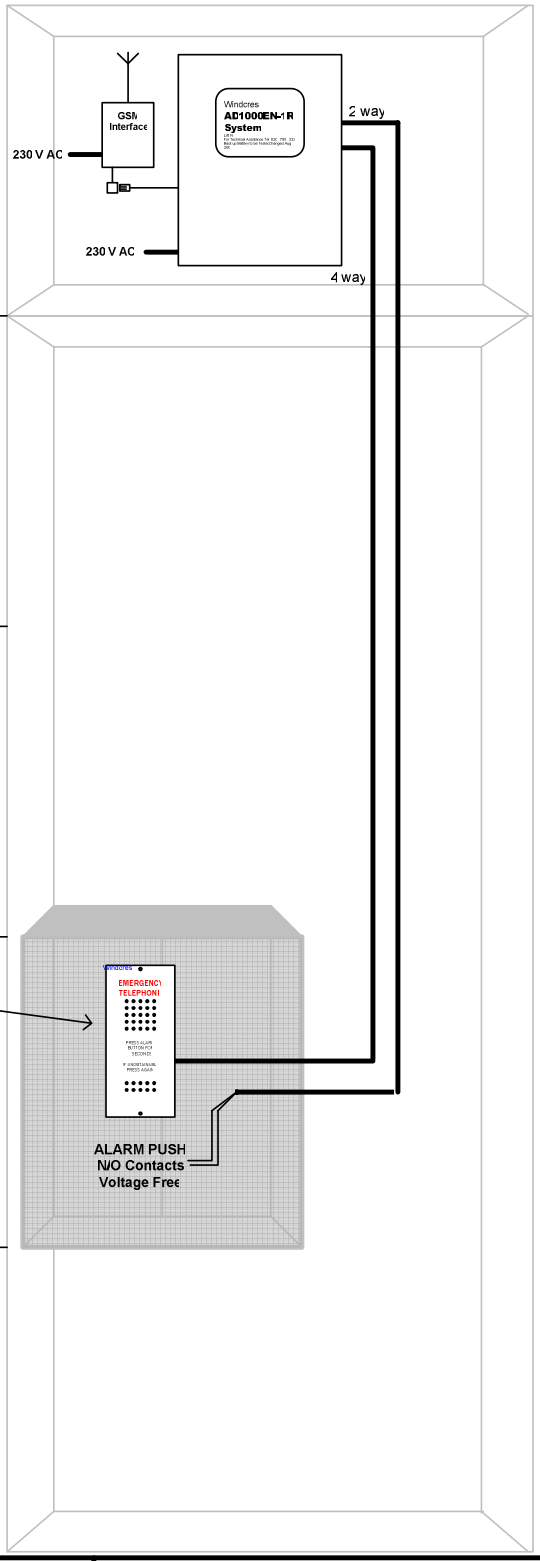
Cable description	Single core wire	Multicore cable	or Cable used in specia cases only

NOTE:

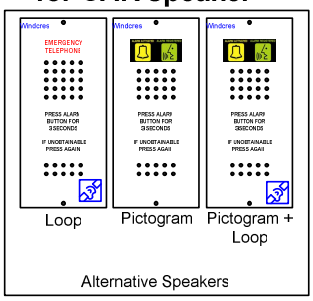
1) All cables used for audic connection should be screenec & twistec

2) Number of wires from CAR speaker to main control unit may vary depending on the type of CAR speaker

3) CAR speaker with Pictogram Induction Loop etc also available



Other options for CAR speaker



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