AUTODIALLER ECII COP   Version UK

SHORT INSTALLATION AND REMOTE PROGRAMMING INSTRUCTIONS

INSTALLATION

ECII COP can be installed inside the COP, flush or surface mounted, with or without alarm push and connected to GSM Gateway or analogue telephone line.

CONNECTIONS

Connect the telephone line and alarm push as shown on the drawing. The alarm push can be NO or NC without voltage over the alarm push contacts. ECII COP is power supplied from an analogue telephone line. ECII COP can be connected to a BT / PSTN or PABX analogue line or GSM interface (using the mobile phone network).

REMOTE PROGRAMMING USING AN ORDINARY TELEPHONE

Phone up the unit. After 1 ringing signal the unit answers with 3 bleeps. **Press # 1** (if more than one ECII is sharing a telephone line: **press #2** for number 2, **press #3** for number 3 ..... up to #9), after hearing 3 bleeps **press # PIN code #** (factory default 1111). After hearing 4 bleeps start necessary programming. **Press * 000 #** before hanging up. See separate instructions for ON SITE PROGRAMMING.

Input Code	Vali-dation	Description	Description
* 990 #	4 bleeps	**Reset to factory default**	**Recommended when re-programming ECII**
* 20 #	4 bleeps	Alarm push NO	Alarm Input 1. Normally open without voltage
# 20 #	4 bleeps	Alarm push NC	Alarm Input 1. Normally closed without voltage
* 001 * **Tel** #	4 bleeps	Key in 1st. telephone number	**Tel** = telephone number for emergency
* 002 * **Tel** #	4 bleeps	Key in 2nd. telephone number	**Tel** = telephone number for emergency
* 003 * **Tel** #	4 bleeps	Key in 3rd. telephone number	**Tel** = telephone number for emergency
* 004 * **Tel** #	4 bleeps	Key in 4th. telephone number	**Tel** = telephone number for emergency
* 080 * 3 #	4 bleeps	Number of days for test	**3** = automatic test call every 3 days
# 080 #	4 bleeps	Cancel test call function	
* 300 * **Tel** #	4 bleeps	Key in test call tel. number	**Tel** = telephone number for aut. test call
* 001 * 0 *****	4 bleeps	PABX prefix 0 to diall out	Example for 1st emergency number. Each ***** = 2 sec pause. For longer pause press star again
* 001 #	4 bleeps	Test of the 1st telephone number	Testing the 1st emergency alarm receiver
* 060 #	4 bleeps	P100 protocol for test calls	**EITHER**
* 061 #	4 bleeps	CPC protocol for test calls	**OR**
* 301 * **N** #	4 bleeps	Key in 1 (**N=1**) if only one ECII is connected to the telephone line (must be done when connected to software hardware or use the Autodialler's ID number (2-10 digits)	
* 410 * **Mess** #	4 bleeps	Record voice message for the car. "Calm down message"	**Mess** = message. Start speaking immediately after pressing the last *, max 16 seconds
* 420 * **Mess** #	4 bleeps	Record voice message for the recipient. "Site address message"	**Mess** = message. Start speaking immediately after pressing the last *, max 16 seconds
* 053 * 1 #	4 bleeps	Alarm push delay 0 - 60 seconds	**1** = alarm push delayed 3 seconds
* 300 #	4 bleeps	Testing the test call	A test call will automatically be sent out after the programmed sequence
* 321 #	4 bleeps	Without acknowledgement	Emergency calls to 1 telephone number only
* 324 #	4 bleeps	Phoning up several telephone numbers	Emergency calls to several telephone numbers. Recipient must press "0" before hanging up
* 000 #		Exit programming mode	

HIGHLIGHTED FUNCTIONES ARE FACTORY DEFAULT

ADJUSTING THE LOUDSPEAKER VOLUME: The volume can be adjusted by help of a potentiometer. Turn the potentiometer anti clockwise for maximum volume. Turn clockwise to reduce volume.

UP TO 9 ECII CAN SHARE 1 TELEPHONE LINE. DC / DC CONVERTER MUST BE FITTED

HOTLINE CONNECTION TO A PBX: Go into programming mode and use input code * 001 * * #.

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