



SYSTEMS FOR LIFTS

Rev. n. 0 Data: 18/09/2013 hardware 1 frw 1.2

“ICARO” PARALLEL DISPLAY PROGRAMMABLE

Floor display for each type of lift system
Car display for lifts platforms

	DIGITALE
CODICE:	
LCD670-A (Common cathode)	

✓ Montaggio su piastra sovrapporta (Florence da 101 mm)

KIT of fixed:

Kit FL67x70-1,2: Kit for flush mounting (1,2 mm);

Kit FL67x70-2: Kit for flush mounting (2 mm);

Programmable Small LCD display manual (parallel version)

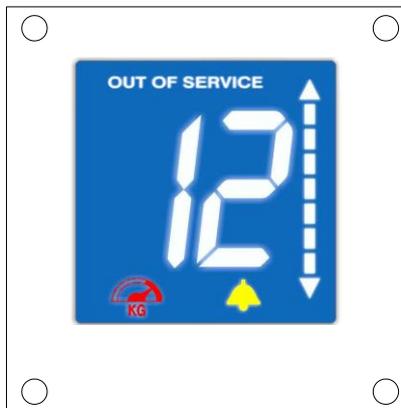
Rev. n. 0 hardware ver. 1 firmware ver. 1.0

Data: 24/09/12

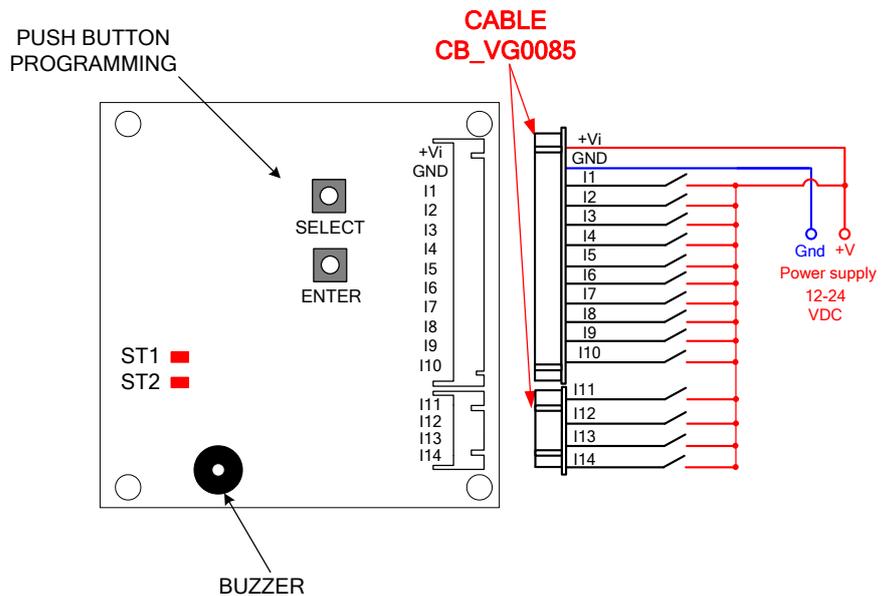
TECHNICAL DATA

POWER SUPPLY(COMMON ANODE)	12-24 VDC \pm 10%
MAXIMUM POWER	1,2W
TEMPERATURE WORKING RANGE	from -15°C to +50°C
TEMPERATURE STOCKING RANGE	from -25°C to +60°C

View front



View rear

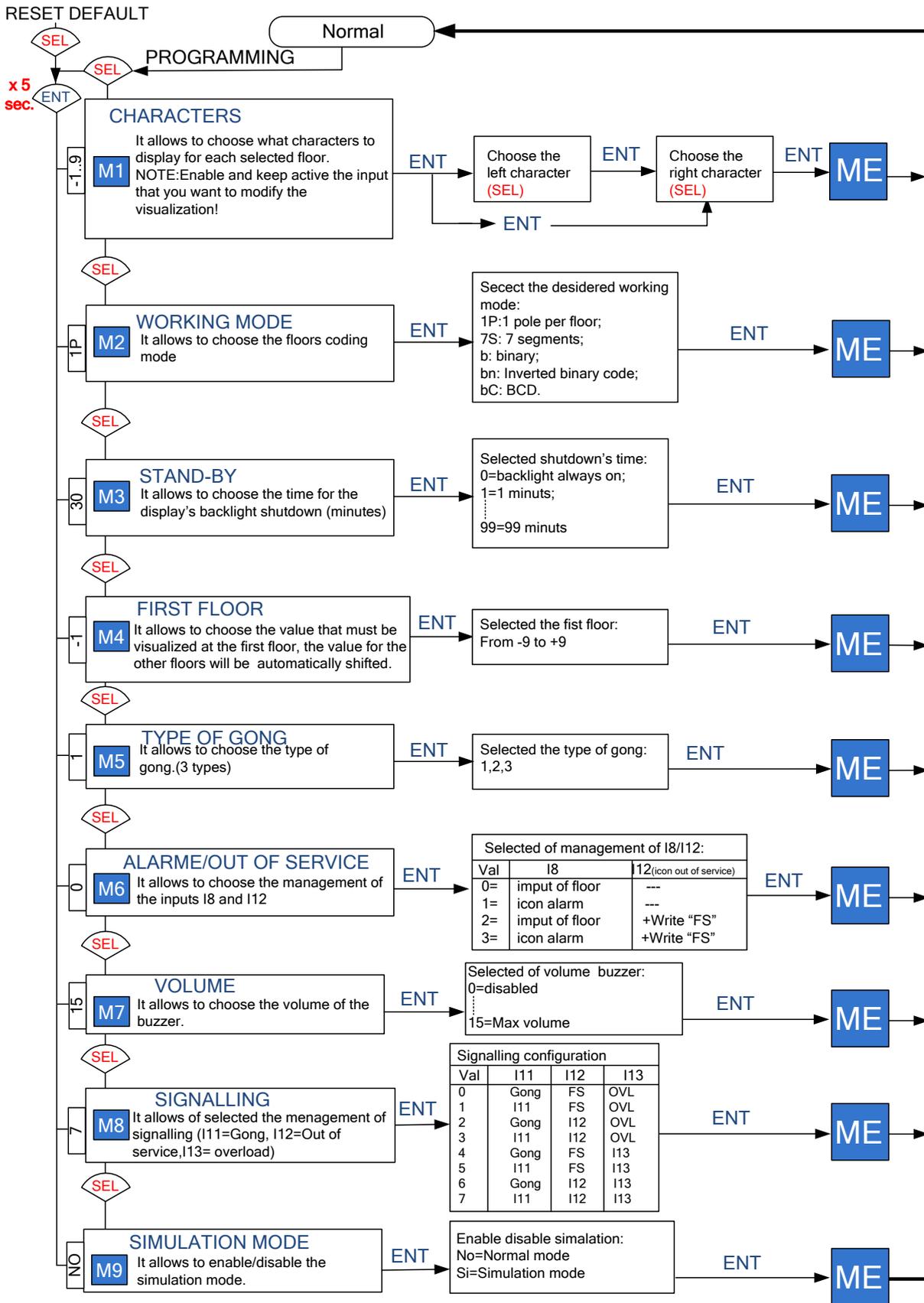


BOARD PINOUT

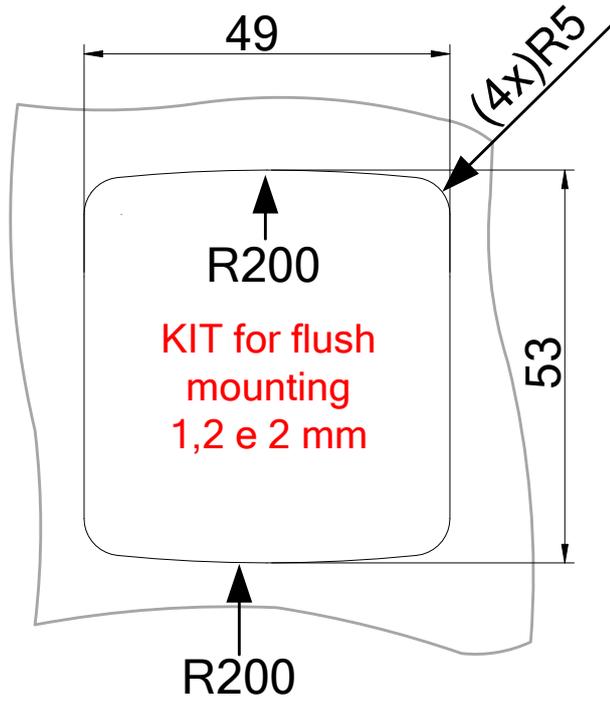
PIN	I1	I2	I3	I4	I5	I6	I7	I8	I9	I10	I11	I12	I13	I14	+Vin	Gnd
Descr.	In.1 A	In.2 B	In.3 C	In.4 D	In.5 E	In.6	In.6	In.8/ Alarm	Up	Down	In.11/ Gong	In.12/ Out of service	In.13/ Ovl	In.14	Power supply	
Default	-1	0	1	2	3	4	5	6	Up	Dw	7	8	9	10	+Vin	Gnd

NOTE: The I8, I11, I12, I13 are floor inputs with the default configuration to change configuration consult menu 6 and 8.

PROGRAMMING:



CUT OUT:



DIMENSIONS BORD:

