



CONTROL PANEL SMART GENERAL CATALOGUE

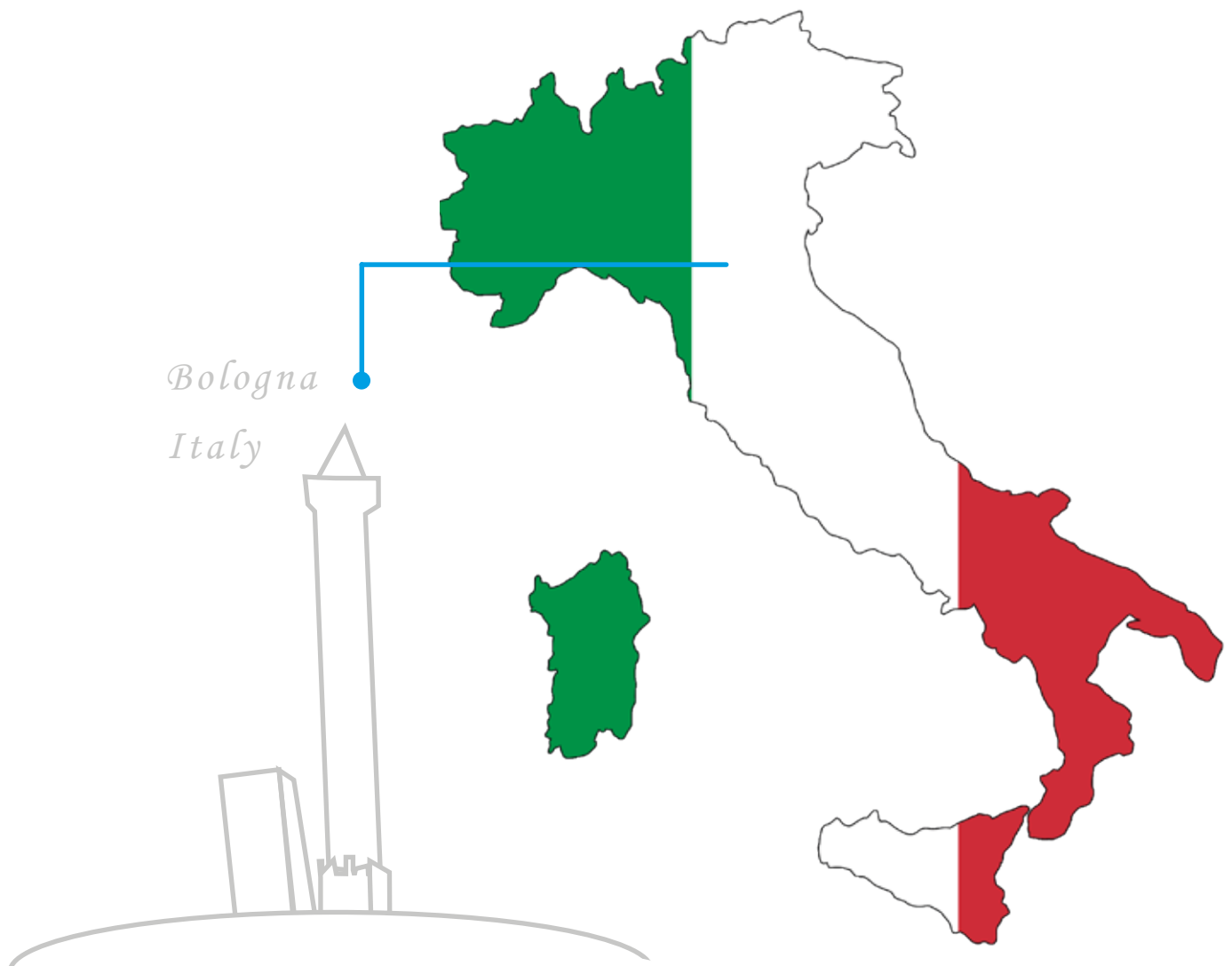


**MADE
IN
ITALY**

REV. 11 PRINTED 2026

COMPANY PROFILE

The company is headquartered in Bologna (Italy) and thanks to its professional and well-organized distribution network, it features an effective worldwide presence. SMS is also supplier of several multinational corporations.



Please visit our website to discover the distributor or and dealer nearest to you.

COMPANY PROFILE

SMS is a leading Italian manufacturer of electronic components for lifts since 1982. After more than 40 years, SMS keeps growing, focusing on state-of-the-art technology and delivering high precision products, while being 100% customer oriented. This enable us to provide highly competitive premium solutions for the lift market.



The company's policy of pursuing quality manufacturing is integrated with a strongly-competitive pricing policy, punctual delivery, and all-round support, both before and after sales, unique in the lift market.

Company's quality standards are certified ISO 9001:2008 and the devices are certified according to EN Standards.



ELETOUCH

Control Board - Eletouch

HIGHLIGHTS

- Modular system up to 32 stops, APB, Down and Full Collective, Multiplex.
- CAN BUS communication with TKL inverter.
- CAN BUS system for serial shaft and car.
- Shaft positioning with existing motor encoder.
- Touchscreen LCD for system configuration and diagnostics.
- Wireless Access Point to manage parameters with mobile phone, tablet or PC.
- Software updating via PC.
- Parameters stored permanently in EEPROM memory.
- Transparent protection plate with I/O labels.

ELETOUCH



ELECB



**PARALLEL CAR CONFIGURATION:
ELETOUCH BOARD**

CONTROL PANEL BOARDS	ELEXP	MAX STOPS	
		PARALLEL DRIVE***	SERIAL DRIVE TKL**
HOME LIFT	--	4	5
AUTOMATIC PUSH BUTTON	--	6	8
DOWN COLLECTIVE	--	6	8
	1	12	14
	2	18	20
	3	24	26
	4	30	32
	5	32	--
FULL COLLECTIVE	--	4	6
	1	8	10
	2	12	14
	3	16	18
	4	20	22
	5	24	26
	6	28	30
	7	32	32

**SERIAL CAR CONFIGURATION:
ELETOUCH + ELECB BOARDS**

CONTROL PANEL BOARDS	ELEXP	MAX STOPS
AUTOMATIC PUSH BUTTON	--	8
DOWN COLLECTIVE	--	12
	1	16*
	2	24*
	3	28*
	4	32*
FULL COLLECTIVE	--	8
	1	12*
	2	14*
	3	20*
	5	26*
	6	32*

**Some limitation in case of EN81-20

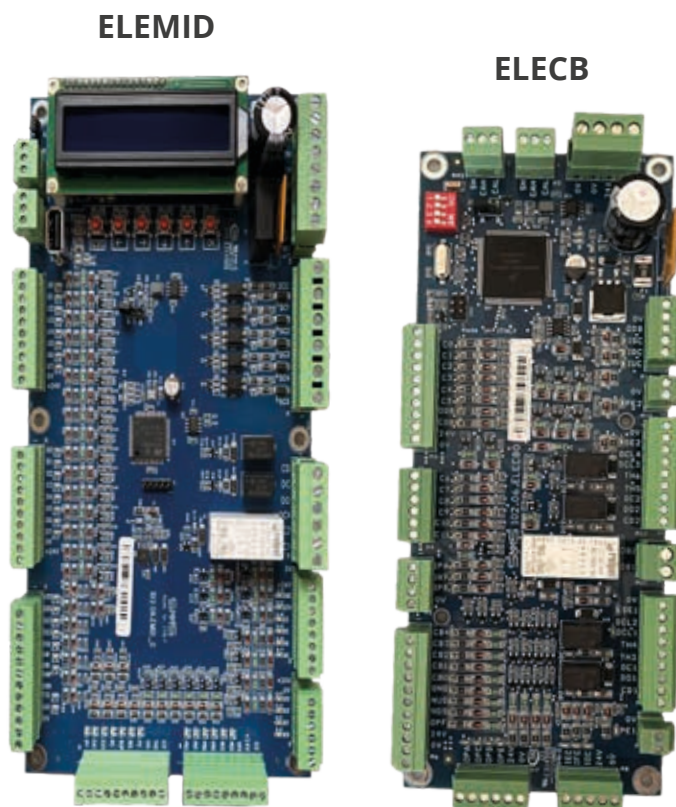
***EN-8120 not available

*If number of stops are more than 16 contact SMS

Control Board - Elemid

HIGHLIGHTS

- Modular system up to 32 Stops, APB, Down and Full Collective Multiplex.
- CAN BUS Communication.
- System configuration and fault diagnostics using 6 buttons and LCD display on board (16 characters on 2 rows).
- Parameters are permanently stored in EEPROM memory, even during black out.
- Updating via PC.
- Parallel and Serial configuration.



PARALLEL CONFIGURATION: ELEMID

CONTROL PANEL BOARDS	ELEMID	ELEMID +N.1 EEXP	ELEMID +N.2 EEXP	ELEMID +N.3 EEXP	ELEMID +N.4 EEXP	ELEMID +N.5 EEXP	ELEMID +N.6 EEXP	ELEMID +N.7 EEXP
HOME LIFT	8	--	--	--	--	--	--	--
AUTOMATIC PUSH BUTTON	8	--	--	--	--	--	--	--
DOWN COLLECTIVE	8	14	20	26	32	--	--	--
FULL COLLECTIVE	6	10	14	18	22	26	30	32

CONFIGURATION WITH SERIAL CONNECTION TO THE CAR: ELEMID + ELECB

CONTROL PANEL BOARDS	ELEMID	ELEMID	ELEMID + N.1 EEXP	ELEMID + N.2 EEXP	ELEMID + N.2 EEXP	ELEMID + N.3 EEXP	ELEMID + N.4 EEXP
CAR BOARDS	ELECB	ELECB +N.1 EEXP	ELECB +N.1 EEXP	ELECB +N.1 EEXP	ELECB +N.2 EEXP	ELECB +N.2 EEXP	ELECB +N.2 EEXP
AUTOMATIC PUSH BUTTON	12	--	--	--	--	--	--
DOWN COLLECTIVE	12	16	24	28	32	--	--
FULL COLLECTIVE	8	12	14	20	--	26	32

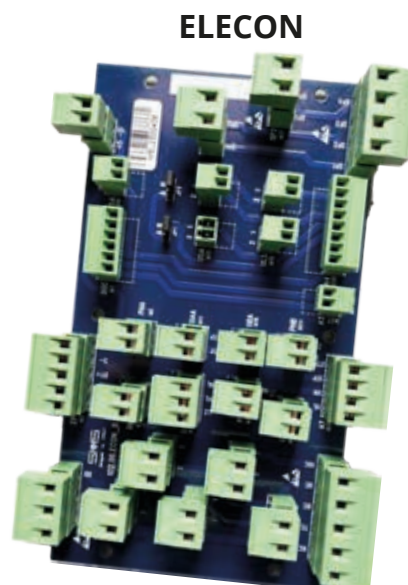
ACCESSORY BOARDS

For Eletouch, Elesys, Elemid

ELECON BOARD

HIGHLIGHTS

- Plug & Play for prewired screw connection.
- Position switches/safety chain contacts.
- Power plugs for socket and car light.
- Intercom.

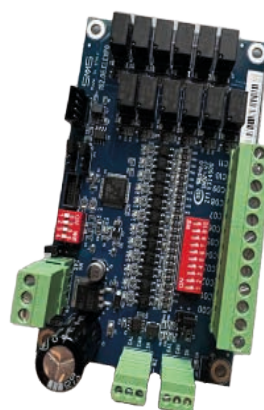


ELECON

ELEXP BOARD

HIGHLIGHTS

- Serial communication.
- I/O expansion board.
- Negative & positive logic I/O selectable.



ELEXP

ELE12C BOARD

HIGHLIGHTS

- Serial communication
- I/O expansion board, negative logic
- Compact and Din rail mountable



ELE12C

T-SMART SIMPLE

Gearless Machine

HIGHLIGHTS

Lift application up to 45A (*) Machine

- Up to 32 Stops APB/DOWN/FULL COLLECTIVE, MULTIPLEX.
- System configuration and fault diagnostics using 6 buttons and LCD display.
- Updating via PC.
- Integrated led lighting system.
- Serial and Parallel configuration.
- Automatic Door VVVF 230V.
- Single or 2 accesses.
- Main switch, light switches (shaft and car) and power socket in the control panel.
- Remote test operations (safety block, buffers, brake, etc.)
- Overspeed governor in the shaft, controlled by key in control panel for test.
- Built in automatic rescue system and electrical emergency operations.
- Integrated manual electrical rescue operation with monitor of car at floor level, for rescue operation.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.



T-SMART- CONTROL PANEL



ELEMIID



TKI

- Lift application software with easy and fast start-up.
- Built-in I/O and universal encoder card
- USB-C connection for phone and PC



Gearless Machine

WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
350	2180/2230	230

(*) Larger size is available on request

T-SMART LIGHT

Gearless Machine

HIGHLIGHTS

Lift application up to 45A (*) Machine

- Up to 32 Stops APB/DOWN/FULL COLLECTIVE, MULTIPLEX.
- System configuration and fault diagnostics using 6 buttons and LCD display.
- Updating via PC.
- Integrated led lighting system.
- Serial and Parallel configuration.
- Automatic Door VVVF 230V.
- Single or 2 accesses.
- Main switch, light switches (shaft and car) and power socket in the control panel.
- Remote test operations (safety block, buffers, brake, etc.)
- Overspeed governor in the shaft, controlled by key in control panel for test.
- Built in automatic rescue system and electrical emergency operations.
- Integrated manual electrical rescue operation with monitor of car at floor level, for rescue operation.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.



ELEMIID



TKL II (OPEN/CLOSED LOOP)



Gearless Machine

WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
350	2180/2230	230

(*) Larger size is available on request

T-SMART PLUS

Gearless Machine

HIGHLIGHTS

Lift application up to 45A (*) Machine

- Modular system up to 32 stops, APB, Down and Full Collective, Multiplex.
- CAN BUS communication with TKL inverter.
- CAN BUS system for serial shaft and car.
- Shaft positioning with existing motor encoder & direct to floor.
- Touchscreen LCD for system configuration and diagnostics.
- Wireless Access Point to manage parameters with mobile phone, tablet or PC.
- Software updating via PC.
- Integrated led lighting system.
- Serial and Parallel configuration.
- Main switch, light switches (shaft and car) and power socket in the control panel.
- Remote test operations (safety block, buffers, brake, etc.).
- Overspeed governor in the shaft, controlled by key in control panel for test.
- Built in automatic rescue system and electrical emergency operations.
- Integrated manual electrical rescue operation with monitor of car at floor level, for rescue operation.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.
- Prewired kit for car.



T-SMART- CONTROL PANEL



ELETOUCH TKL II (OPEN/CLOSED LOOP)

WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
350	2180 / 2230	230



Gearless Machine

(*) Larger size is available on request



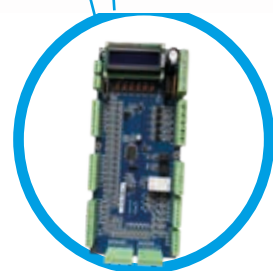
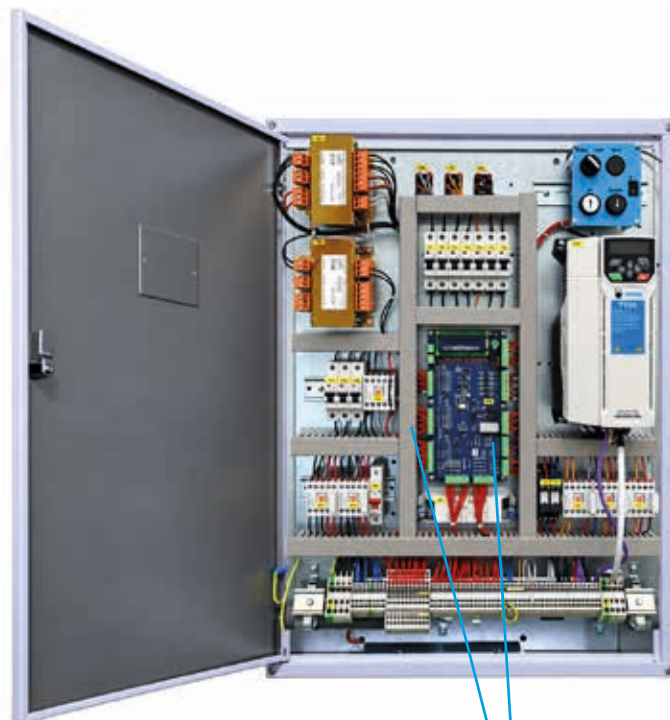
T-COMPACT VVVF LIGHT

Open loop Geared Machine

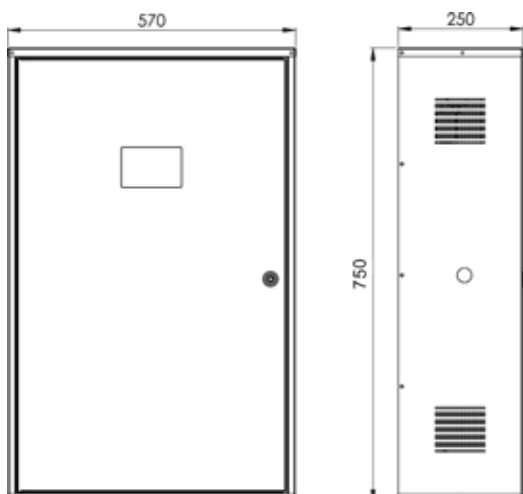
HIGHLIGHTS

Lift application up to 16A Machine

- Up to 8 Stops DOWN COLLECTIVE.
- UP to 6 Stops FULL COLLECTIVE.
- System configuration and fault diagnostics using 6 buttons and LCD display.
- Updating via PC.
- Integrated led lighting system.
- Serial and Parallel communication.
- Automatic Door VVVF 230V.
- Single or double accesses.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.



ELEPID



WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
570	750	250

Speed regulator for lift application software by SMS



TKN (OPEN LOOP)

- Lift application software with easy and fast start-up.
- Reliable thanks to its oversized power components.
- Noiseless and compact.
- Certified SIL3 contactorless operation option.
- Programmable operating logic for new and existing lifts.

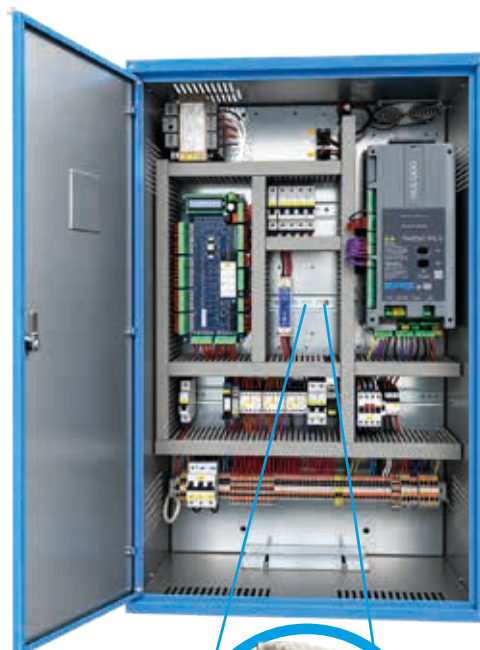
T-COMPACT VVVF

Open and closed loop Geared Machine

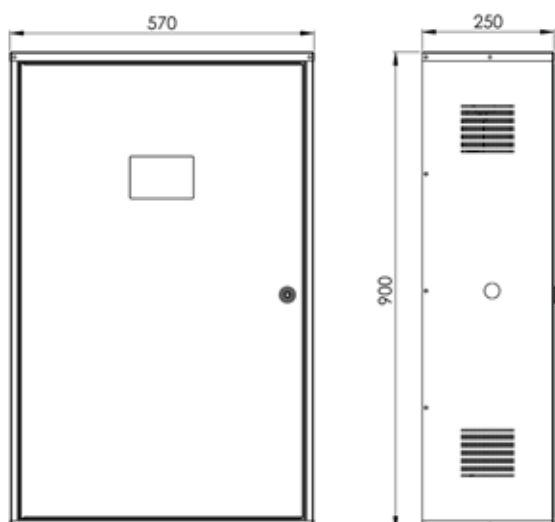
HIGHLIGHTS

Lift application up to 46A (*) Machine

- Up to 32 Stops FULL COLLECTIVE / MULTIPLEX.
- System configuration and fault diagnostics using 6 buttons and LCD display.
- Updating via PC.
- Integrated led lighting system.
- Serial and Parallel communication.
- Automatic Door VVVF 230V.
- Single or 2 accesses.
- Available with 3-phases UPS system designed for lifts.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.



Optional
Built-in
Emergency



WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
570	900	250

Speed regulator for
lift application software by SMS



TKL II (OPEN/CLOSED LOOP)

- Size up to 45A (*).
- Open and close loop.
- Removeable keypad.

(*) Larger size is available on request

H-COMPACT HYDRAULIC

For Hydraulic Lift

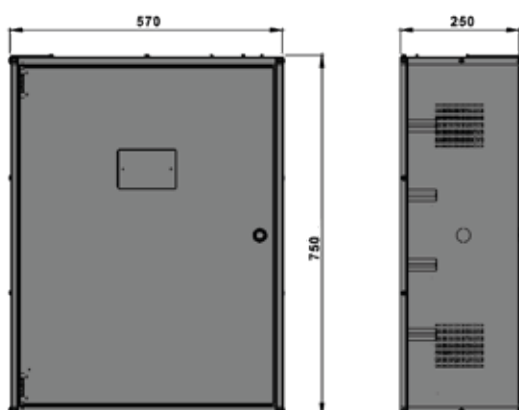
HIGHLIGHTS

Lift application up to 65A (*)

- Operation system APB/DOWN/FULL COLLECTIVE, MULTIPLEX.
- System configuration and fault diagnostics using 6 buttons and LCD display.
- Updating via PC.
- Integrated led lighting system.
- Serial and Parallel configuration.
- Automatic Door VVVF 230V.
- Single or 2 accesses.
- Available with 3-phases UPS system designed for Lifts.
- Compliance with EN STANDARD as follows:
2014/33/UE - 2014/30/UE - EN 81-20.



ELEMID



WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)
570	750	250

3-phase soft starter



SMS-Start

- Size up to 70A.
- Connection is direct in line or inside delta.
- Compact size.

MAINTENANCE BOX

HIGHLIGHTS

- CAN BUS communication.
- All car Input/Output connection.



HIGHLIGHTS

- Easy connection and fast maintenance.
- Inspection box.
- Connection for light.
- Compact and robust metallic box.

PRE WIRED



STANDARD



COP AND LOP

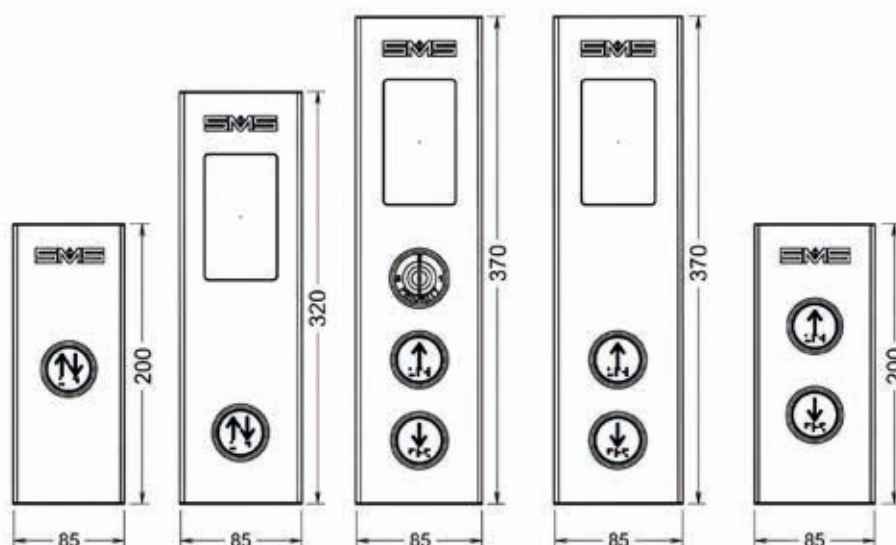
CALIPSO SLIM



HIGHLIGHTS

- EN 81-70 and Braille blue color.
- Push plate, made of 304 grade silver brushed; PVD for black or gold.
- Hardchrome plated diecast body (zamak), polycarbonate push plate body (milky white).
- Warranty, 24 months (terms applied).
- 1 Million pressing rate at 20mA@24V non-inductive load.
- Dimension 85 cm.
- Fixing wall mounting, without cutting or patching.
- Optional: double finishes.

Scotch brite
inox



ATENA



HIGHLIGHTS

- EN 81-70 and Braille blue color.
- Push plate, made of 304 grade silver brushed; PVD for black or gold.
- Hardchrome plated diecast body (zamak), polycarbonate push plate body (milky white).
- Warranty, 24 months (terms applied).
- 1 Million pressing rate at 20mA@24V non-inductive load.
- Dimension 100 cm.
- Fixing wall mounting, without cutting or patching.
- Optional: double finishes.



Black

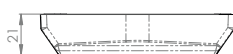


Mirror
gold

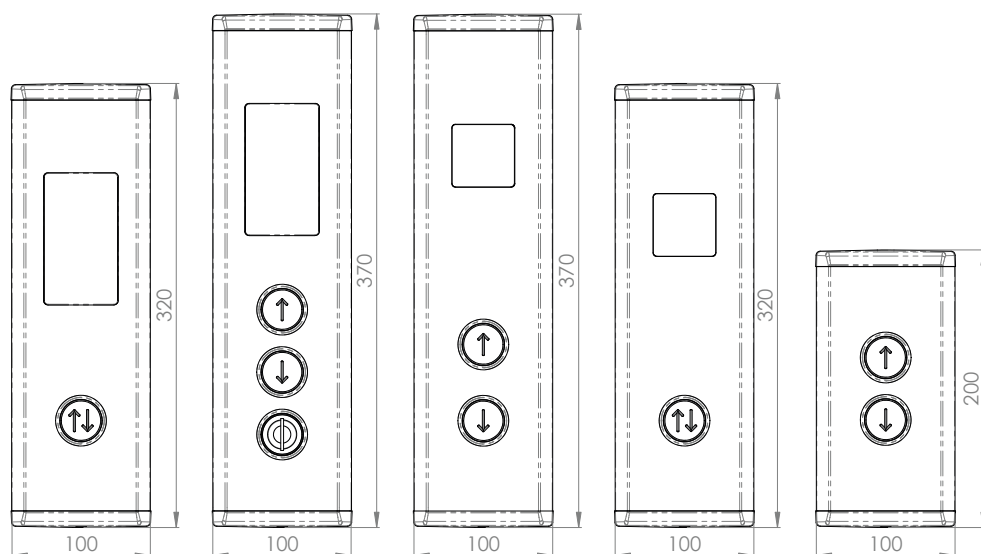
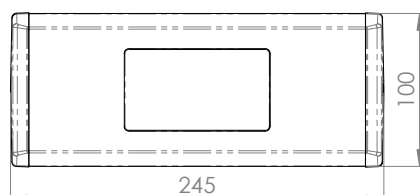


Scotch brite
inox

Other finishes available on request



LIP



DISPLAY

IRIDE 7"



IRIDE 7"

Advanced programming via
SMS WizArt PC software

HIGHLIGHTS

- High-resolution 7" TFT display (800 × 480 pixels, 65,000 colors)
- Advanced programming via SMS WizArt PC software.
- On-board menu accessible through 4 integrated buttons.
- Screen can be used in landscape or portrait orientation.
- Gong, overload, out-of-service, and Fire Brigade emergency alarm management.
- Serial or parallel communication.
- Multilingual voice synthesis

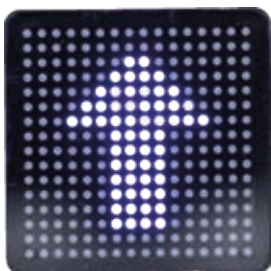
IRIDE 4.3"



HIGHLIGHTS

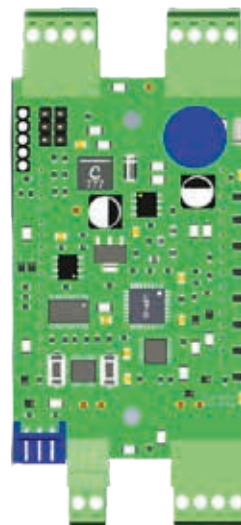
- High-resolution 4.3" TFT display (480 × 272 pixels, 65,000 colors)
- Advanced programming via 4 integrated buttons.
- Screen can be used in landscape or portrait orientation.
- Gong, overload, out-of-service, and Fire Brigade emergency alarm management.
- Serial or parallel communication.

SELENE



HIGHLIGHTS

- DOT matrix white high contrast LEDs.
- Horizontal and vertical mounting.
- CAN bus interface (SMS proprietary protocol).
- Programmable options.



PUSH BUTTON

ATLANTE



HIGHLIGHTS

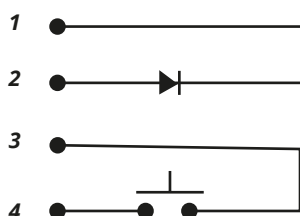
- EN 81-70, Brail and blue color.
- Body: zamak push button (body and bezel united).
- Bezels: stainless steel ($\varnothing$ 36,6 mm).
- Pressel: polycarbonate with black stainless steel AISI 304 or gold PVD coated finishes; tactile (raised) and illuminated legend(s).
- Mounting the button is inserted into the cutout ($\varnothing$ 33,5 mm) from the front and fixed by threaded ring.
- Faceplate Thickness: 0,7 mm to 5 mm.
- Illumination: LED 24V.
- Average life: 1000000 activations.
- Degree of Protection: IP51.

COP AND LOP

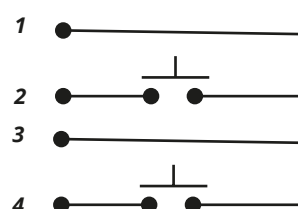
ELECTRICAL SCHEMATIC DIAGRAM



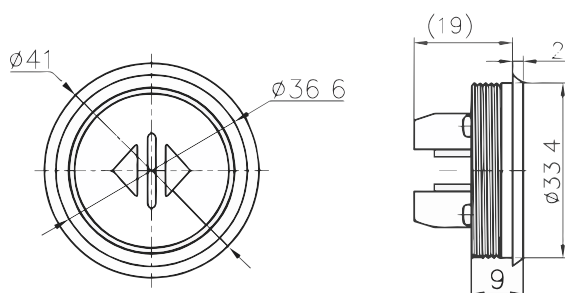
1NO + LED



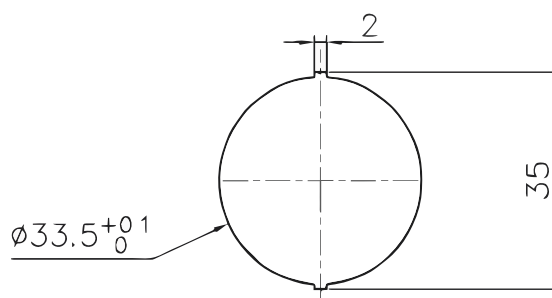
2NO



OVERALL DIMENSION



BOTTOM OPENING



PUSH BUTTON

APODIS

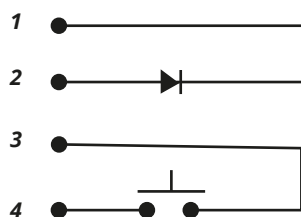


HIGHLIGHTS

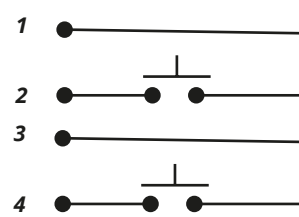
- EN 81-70, Braille and non-Braille versions and red color.
- Body: nylon push button.
- Bezels: stainless steel ($\varnothing$ 34,6 mm).
- Pressel: stainless steel AISI 304 or gold PVD coated finishes; tactile (raised).
- Mounting the button is inserted into the cutout ($\varnothing$ 32,2 mm) from the front and fixed by threaded ring.
- Faceplate Thickness: 0,7 mm to 5 mm.
- Illumination: LED 24V.
- Average life: 1000000 activations.
- Degree of Protection: IP51.

ELECTRICAL SCHEMATIC DIAGRAM

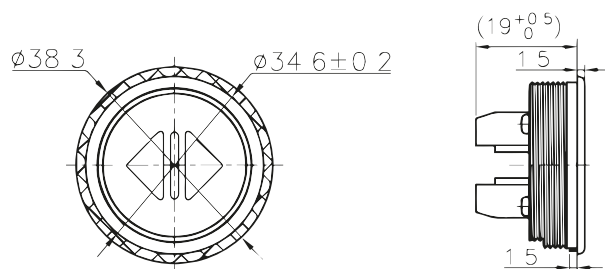
1NO + LED



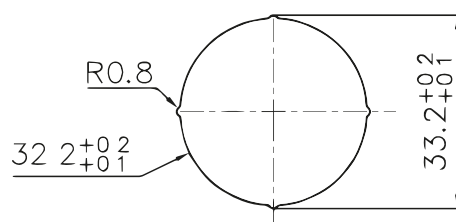
2NO



OVERALL DIMENSION



BOTTOM OPENING



LIFT DOOR CURTAIN

COMPLIANCE WITH EN 81-20 EN 81-70

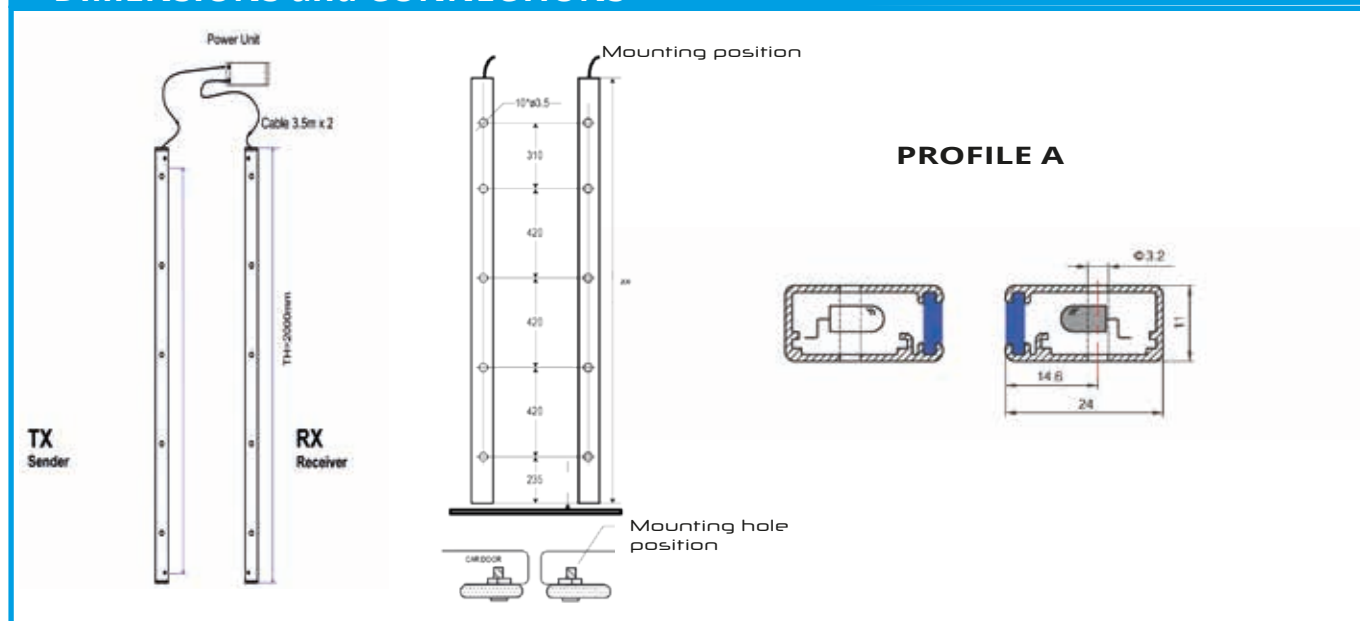


HIGHLIGHTS

- 94/174 Beams.
- High ambient light immunity.
- Detecting range up to 4mt.
- Anti-vandal function.

LDC are light curtains for lifts at 94/174 high quality beams with anodized aluminum profile with LED indicator and flow funziomanento up to 4mt. **LDC 174** beams complies with EN 81-20.

DIMENSIONS and CONNECTIONS

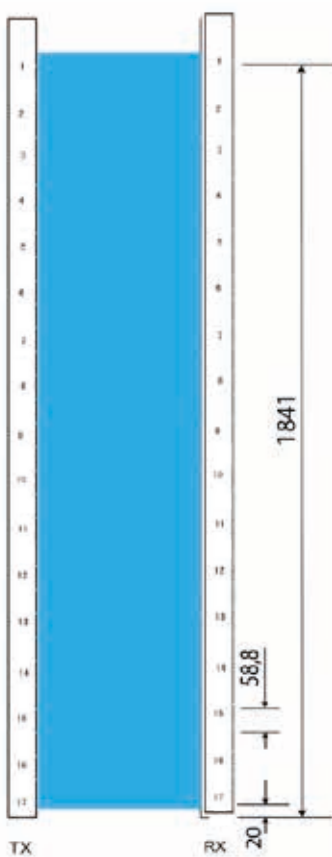


SPECIFICATIONS

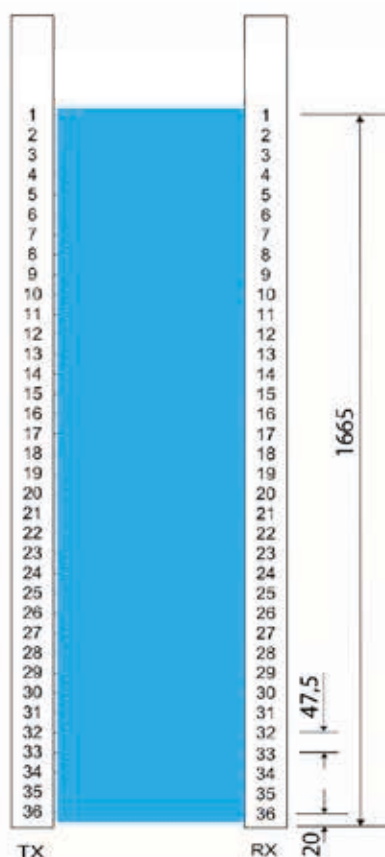
Tolerance up/down: $\pm 15\text{mm}/7^\circ$ Back/forth: $\pm 3\text{mm}/5^\circ$, detecting Range 0-4mt, operating temperature -20°C - $+65^\circ\text{C}$, Light immunity 100000Lux, protection Level IP54, voice remainder after continuous detection for 15s. buzzer ON.

CONNECTIONS

17 DIODES



36 DIODES



DEVICE / CODE	WIDTH(mm)	HEIGHT (mm)	DEPTH (mm)	WEIGHT (kg)
LDCA17	24	2000	11	2
(EN 81&20) LDCB36				

ORDER INFORMATION

DEVICE / CODE
LDCA17-AC3-DC24A - PROFILE A LIFT DOOR CURTAIN 17 DIODES DC24A: 24vdc $\pm 10\%$, relay output 1NO/1NC
LDCA17-AC3-AC220 - PROFILE A LIFT DOOR CURTAIN 17 DIODES AC220V $\pm 15\%$, 50/60HZ, relay output 1NO/1NC
LDCB36-AC3-DC24A - PROFILE A LIFT DOOR CURTAIN 36 DIODES DC24A: 24vdc $\pm 10\%$, relay output 1NO/1NC
LDCB36-AC3-AC220 - PROFILE A LIFT DOOR CURTAIN 36 DIODES AC220V $\pm 15\%$, 50/60HZ, relay output 1NO/1NC

POWER SUPPLY FOR EMERGENCY OPERATION 12V

LiFePO₄ BATTERIES

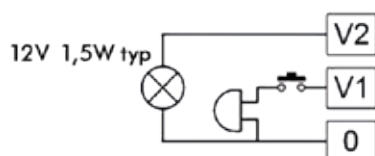


HIGHLIGHTS

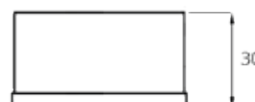
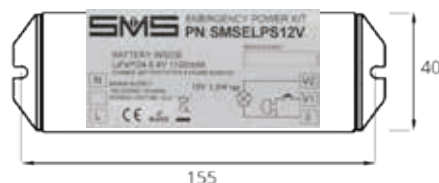
- Output power: up to 10W.
- Emergency duration (V2): > 3h@1,5W.
- Continuous cycle (V1) 1.5W, ideal also for the use of the telephone dialer.
- Small size.
- Lithium/iron batteries (LiFePO₄).

VERSA12, the latest generation emergency power supply, provides same performance as 2500mAh power supply with Nickel-Cadmium batteries but with reduced dimension (LiFePO₄ Battery). In case of emergency, **VERSA12** delivers 3h energy to the cabin light (12V - 1,5W) and the alarm/dialer.

DIMENSIONS



190-250V 50-60Hz
50 mA 5W Max
POWER FACTOR > 0,5



WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	WEIGHT (kg)
155	30	40	0,15



SMS Srl (Gruppo SASSI HOLDING) Via Guido Rossa, 46,48,50 Loc. Crespellano 40053 Valsamoggia-Bologna-Italy Cap. Soc. 260.000 i.v. R.E.A. 272354 CF-Reg. Imprese Bo 03190050371 P.IVA IT 00601981202 Tel. +39 051 969 037 Fax. +39 051 969 303 Tel. Assistenza tecnica : +39 051 6720710 <http://www.sms-lift.com> e-mail : sms@sms.bo.it

COMPANY _____ Tel. _____ Email _____

DATE ____/____/____ REF. LIFT _____ ☐ ORDER ☐ OFFER QUANTITY _____

TRACTION CONTROL LIFT

STANDARDS ☐ EN81-1+A1+A2 ☐ A3 (attach.doc.) ☐ EN81-72 ☐ EN81-73 ☐ EN 81-20 ☐ _____

CAR CONNECTION ☐ PARALLEL WIRING ☐ _____

N° STOPS _____ N° DOORS _____ MACHINE ROOM: ☐ Bottom ☐ Top

Operating voltage _____ Vac _____ Hz Load _____ kg Speed _____ m/s Shaft _____ m Minimum floor distance _____ m
Light Voltage _____ Vac _____ Hz ☐ Emergency car light supply 12V : ☐ 0,7 Ah ☐ 1,2 Ah

MOTOR: _____ kW _____ Vac _____ Hz _____ rpm Inom _____ A Motor protection: ☐ Thermistor
DRIVE TYPE: ☐ VVVF Open Loop Brake voltage: ☐ 48 vDC **EMERGENCY:** ☐ No
☐ VVVF Closed Loop (Note 1) ☐ 60 Vdc ☐ ARD
☐ 96 Vdc Provision
FAN ☐ No ☐ 110 Vdc
MOTOR: ☐ 230Vac single phase with termocontact ☐ _____ Vdc
☐ _____ (attach. doc.)

Note 1: With ENCODER type PUSH PULL 24Vdc 1024 imp/giro, specify if different _____

OP.MODE: ☐ A.P.B. ☐ Simplex ☐ Down collective ☐ Full collective Operating voltage: ☐ 48 Vdc
☐ Duplex ☐ Triplex ☐ _____

DOORS: CAR: ☐ Automatic FLOORS: ☐ Automatic N° DOORS: ☐ 1 Side **A B**
☐ Manual ☐ Manual ☐ 2 **OPENING:** ☐ side 1 or 2
☐ Without ☐ simultaneous
☐ selective
Doors at landing: ☐ Open Door Type: ☐ VVVF (*)
☐ Closed ☐ 3ph Voltage: _____ V ☐ AC ☐ DC
☐ Photocell: ☐ 24Vdc ☐ _____ V Power: _____ VA
☐ Forced door closed ☐ DC (Note 2) ☐ _____ (Note 2)
☐ N° _____ Retiring cam _____ Vdc _____ A _____ W ☐ 3ph door _____ Vdc _____ A _____ W

Nota 2: Attach.doc.

SIGNAL CAR : ☐ Position display AT FLOOR : ☐ Occupied DISPLAY TYPE : ☐ Binary code
☐ 24Vdc ☐ Over load ☐ Position Display ☐ 1 input x floor
☐ _____ ☐ Gong ☐ Direction arrow ☐ 7 segments
☐ Direction arrow ☐ Arrival / Registered ☐ Gray code
☐ _____ ☐ Car present by locked ☐ Arrow integrated
☐ Car present by control panel ☐ Overload integrated
☐ Out of service signals ☐ Gong integrated

SIGNAL COMMON: ☐ Negative
☐ Positive

OTHER - ☐ Inspection box on the top of Car
ACCESSORIES ☐ Shaft KIT ☐ Maintenance Box ☐ Shield power cable 8 m.

REFERENCE PEOPLE _____ Tel. _____ e-mail _____

NOTE _____





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COMPANY _____ Tel. _____ Email _____

DATE ____/____/____ REFER LIFT _____ ☐ ORDER ☐ OFFER QUANTITY _____

HYDRAULIC CONTROL PANEL

STANDARDS ☐ EN81-2+A1+A2 ☐ A3 ☐ EN81-72 ☐ EN81-73 ☐ EN81-20 ☐ _____

CAR CONNECTION : ☐ PARALLEL WIRING ☐ _____

N° Floors : _____ N° Car entrance : _____ MACHINE ROOM : ☐ Bottom ☐ Top

Operating Voltage : _____ Vac _____ Hz Duty Load : _____ kg Speed : _____ m/s Shaft : _____ m Minimum floor distance _____ m
Light Voltage _____ Vac ☐ Emergency car light supply 12V : ☐ 0,7 Ah ☐ 1,2 Ah

Hydraulic unit - Motor : _____ kW _____ Vac _____ Hz _____ rpm Inom : _____ A Motor protection : ☐ Thermistor
Type : ☐ GMV / 2MC / MORIS Motor connection : ☐ 3 cables (400V) Control : ☐ Soft Starter
☐ COAM ☐ 6 cables (400/690V) ☐ VVVF Hydrovert
☐ _____ (attach. doc.) ☐ _____
N. Valves : ☐ 2 Valve voltage : ☐ 48 Vdc Emergency: ☐ No
☐ 3 ☐ 60 Vdc ☐ Go down and doors open
☐ 4 ☐ _____ Vdc
☐ Motorized or electronics (attach. Technical spec.)

Op.System : ☐ A.P.B. ☐ Simplex ☐ Down collective Operating voltage: ☐ 48 Vdc
☐ Duplex ☐ Full collective ☐ _____
☐ Triplex

DOORS : CAR: ☐ Automatic FLOORS : ☐ Automatic N° DOORS : ☐ 1 Side A B
☐ Manual ☐ Manual ☐ 2 OPENING : ☐ Side 1 or 2
☐ Without ☐ Simultaneous
☐ Selective
Door at landing : ☐ Open Door Type : ☐ VVVF
☐ Close ☐ 3 phase Voltage : _____ V ☐ AC ☐ DC
☐ Photocell : ☐ 24Vdc ☐ _____ V ☐ DC (Note 1) Power : _____ VA
☐ Forced door motor ☐ _____ (Note 1)
☐ N° Retiring cam _____ Vdc _____ A _____ W ☐ Slowdown _____ Vdc _____ A _____ W
Nota 1: Attach. documentation

Signal CAR : ☐ Position display AT FLOORS : ☐ Occupied DISPLAY TYPE : ☐ Binary code
☐ 24Vdc ☐ Over load ☐ Position display ☐ 1 input per floor
☐ _____ ☐ Gong ☐ Direction arrow ☐ 7 segments
☐ Direction arrow ☐ Arrival / Registered ☐ Gray code
☐ Registered ☐ Car present by locked ☐ Arrow integrated
☐ _____ ☐ Car present by control panel ☐ Overload integrated
☐ _____ ☐ Gong integrated
In the control panel : ☐ Car at floor SIGNAL COMMON : ☐ Negative
☐ Positive

OTHER - ☐ Maintenance box ☐ Inspection box on the top of Car
ACCESSORIES ☐ Shaft KIT ☐ Shield power cable 8 m.

REFERENCE PEOPLE _____ Tel. _____ e-mail _____

NOTE _____



M-HCPI rev.01



Your
vertical transportation
experience



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