

HYDRAULIC UNIT

EXISTING HYDRAULIC UNIT

 (Fill in only if you have NOT selected Hydraulic Unit)

MANUFACTURER

MODEL



Attach **picture** of the technical data plate

HYDRAULIC UNIT TYPE

☐ ELECTROMECHANICAL VALVES

☐ ELECTRONIC VALVE

☐ Other (specify)

NUMBER OF VALVES

MOTOR STARTING ☐ DIRECT

☐ STAR-DELTA

MOTOR POWER (HP)

VALVE VOLTAGE (Vdc) ☐ 24 ☐ 48 ☐ 60 ☐ 110 ☐ 220

☐ OIL COOLER

☐ OIL HEATING RESISTOR

NEW HYDRAULIC UNIT

 Filling only if you have selected Hydraulic Unit

MOTOR STARTING

☐ DIRECT

☐ STAR-DELTA

☐ SOFT STARTER

MOTOR POWER (HP)

PUMP FLOW (l/min)

VALVE VOLTAGE (Vdc) ☐ 24 ☐ 48 ☐ 110 ☐ 220

(with MP b)

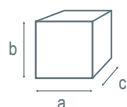
(with sava3
and MP
ecoGO)

(with sava3
and
MicroBasic)

☐ OIL COOLER
(Not available for machine roomless lifts)

☐ OIL HEATING RESISTOR

DEPOSIT



☐ T1 170l
(830x775x470 mm)

☐ T2 240l
(900x814x564 mm)

☐ T3 410l
(1020x1006x591mm)

☐ T4 750l
(1300x1300x591 mm)

☐ C1 140l
(830x775x315 mm)

☐ C2 301l
(1040x970x605mm)

C1 and C2 for machine roomless lifts
T1, T2, T3, T4 for lifts with machine room
C1 can be supplied for lifts with machine room and double tank

OTHER COMPONENTS TO SUPPLY

 (Filling only if you have selected Hydraulic Unit)

☐ OIL

☐ CENTRAL-PISTON HOSE

LENGTH(m)

CONNECTION FITTING TO RUPTURE VALVE

☐ 3/4" (L22 - M30 x 2)

☐ 1 1/4" (L35 - M45 x 2)

☐ 1 1/2" (L42 - M52 x 2)

CONTROLLER

(Fill in only if you have selected Controller supply)

BASIC REGULATION

- ☐ Adaptation to EN 81-20 (only with MP ecoGO controller)
 ☐ Adaptation to EN 81-2+A3:2009
 ☐ Adaptation to EN 81-2:1998 (only with MicroBASIC controller)

OTHER ADDITIONAL STANDARDS

- ☐ EN 81-28
 ☐ EN 81-70
 ☐ EN 81-73

TELEPHONE INSTALLATION

- ☐ NO (only with EN 81-2:1985)
 ☐ FIXED/ANALOG
 ☐ MOBILE/DIGITAL 4G

CAR DOOR OPERATOR CONTROL TYPE

- ☐ 230 V + CAM SIGNAL
 ☐ SINGLE-PHASE 230 V
 ☐ VOLTAGE-FREE CONTACTS
- ☐ 230 V + OPEN/CLOSE SIGNALS
 ☐ THREE-PHASE V
 ☐ NO (MANUAL CAR DOOR)



If you do not know the type of operator, please attach photos from its Technical data plate

CAR DOOR MECHANICAL LOCK

OPTIONAL COMPONENTS

- ☐ SV3000 LOAD WEIGHING FRAME-BEAM SENSOR

- ☐ AUTOMATIC RESCUE

- ☐ PREPARED FOR REMOTE MAINTENANCE

- ☐ CAR UPRIGHT ARROWS

LANDING DOORS

- ☐ AUTOMATIC
 ☐ SWING
 ☐ SWING + AUTOMATIC IN EXIT FLOOR

- ☐ PHOTOCELL

- ☐ CURTAIN SUPPLY

- ☐ ONLY WIRING VOLTAGE (Vdc)

- ☐ TRIPHONY (only with MP ecoGO controller)

- ☐ INTERCOM MACHINE ROOM - COP

- ☐ BUILT-IN CONSOLE (only with MP ecoGO controller)
 ☐ DOOR PREOPENING

- ☐ ELECTRIC CAM

- ☐ SUPPLY NEW ONE

- ☐ ONLY WIRING VOLTAGE (Vdc)

TYPE

- ☐ A. Universal
 ☐ B. Simple Collective
 ☐ C. Mixed Collective
 ☐ D. Full Collective

FLOOR

2



1



0



-1



ELECTRICAL INSTALLATION

(Fill in only if you have selected Preassembled Electrical Installation supply)

CONTROLLER - TOP LEVEL FLOOR DISTANCE (mm)

POWER SOCKET TYPE

- ☐ Type F (SCHUKO)
 ☐ Type G (BS1363)
 ☐ Type E (CENELEC)
 ☐ Type J (SEV1011)
 ☐ Type K (DK)

SELECT COMPONENTS TO BE SUPPLIED

- ☐ TRUNKINGS
 ☐ SLOTTED 40X40 IN SHAFT + SOLID 80X60 IN MACHINE ROOM
 ☐ SOLID 80X60 IN SHAFT AND MACHINE ROOM
- ☐ CONTROLLER - MACHINE CABLES
 ☐ MAIN VOLTAGE TRANSFORMER
- ☐ SHAFT LIGHTING
 ☐ WIRING FOR EXTRA SAFETY CONTACT IN PIT
- ☐ ELECTRICAL PROTECTION BOX
 ☐ STANDARD 2 CORDS
 ☐ 2 CORDS WITH UNIFIED SHAFT AND MACHINE ROOM LIGHTING CONTROL
 ☐ 3 CORDS

HALLOGEN FREE ELECTRICAL INSTALLATION

DISTANCE CONTROLLER - ELECTRICAL PROTECTION CABINET (mm)

GENERAL PUSHBUTTON PANELS

PUSHBUTTON MODEL

(Fill in only if you have selected Pushbutton Panels supply)



- ☐ MPULSE BRAILLE (light colour blue)



- ☐ STYLE (light colour blue)



- ☐ COMPAC TI (light colour red)



- ☐ COMPAC TI (light colour blue)



- ☐ DARDO (light colour blue)



- ☐ STONE (light colour blue)

Manufacturer

Model

Light colour

- ☐ OTHER (specify manufacturer, model and lighting colour)

ACOUSTIC CALL REGISTER

PUSHBUTTON PANEL DRAWINGS CONFIRMATION BEFORE PRODUCTION

PUSHBUTTON STAINLESS STEEL TYPE



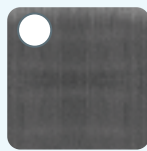
X02: AISI 441 SB Scotch Brite



X12: AISI 304 Mirror



X13: AISI 304 Linen



X16: AISI 316 SB Scotch Brite



X22: AISI 304 Supermirror Shine



X24: AISI 304 Granex Black



X25: AISI 304 Golden Shine

CAR OPERATING PANEL

(Fill in only if you have selected Car Operating Panel supply)

MODEL

☐ FUSION COLOR
(specify colour)

☐ FUSION JL
(specify picture)

☐ FUSION SUPRA

☐ FUSION LITE

☐ FULL HEIGHT LITE

☐ FULL HEIGHT COLUMN

☐ OTHER

☐ FUSION COP BACK BOX

☐ FUSION COP BACK BOX

☐ FUSION COP BACK BOX

☐ FULL HEIGHT COP BACK BOX

Attach picture
213x1512 mm
Recommended resolution: 252x1786 pixels

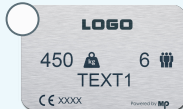
Attach drawings

TYPE OF LABELING



REAR PRINTING (only for FUSION COLOR or FUSION JL models)

TYPE OF LABELING



ST. ST. LASER ENGRAVING
(only for stainless steel panels)



PLEXIGLASS + FILM
(only for stainless steel panels)

☐ DOOR CLOSING PUSHBUTTON

☐ EMERGENCY TELEPHONE

☐ 4G INTEGRATED
(only with MP ecoGO controller)

☐ FONOMAC 4

☐ OTHER MODEL PREPARATION
(specify model)

☐ VOICE SYNTHESIZER

☐ INDUCTION LOOP

KEYSWITCHES FOR ADDITIONAL FUNCTIONS

☐ PREFERENT SERVICE

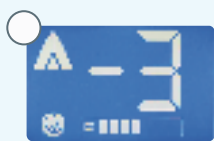
☐ AUTHORIZED PERSONNEL

☐ OUT OF SERVICE

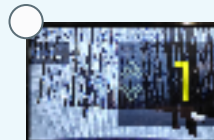
☐ DOOR OPENING

DISPLAY

MP ecoGO



LCD-070E (7")



TFT-070E (7")

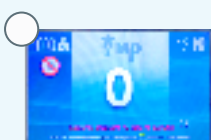
MicroBASIC



TFT-028 (2,8")



TFT-043 (4,3")



TFT-070 (7")



TFT-070X (7" multimedia)

LABELS

☐ LOGO



TEXT 1

TEXT 2

TEXT 3

☐ CE MARKING



LANDING OPERATING PANELS

(Fill in only if you have selected Landing Operating Panels supply)

☐ CALL ELEMENT

- ☐ PUSHBUTTON WITH ARROW IDENTIFICATION
- ☐ PUSHBUTTON WITH OTHER IDENTIFICATION (specify)
IDENTIFICATION
- ☐ KEYSWITCH

KEYSWITCHES FOR ADDITIONAL FUNCTIONS

- ☐ PREFERENT SERVICE
Floor to be located
- ☐ FIRE
Floor to be located

☐ DISPLAY TFT-028

- ☐ ONLY ON EXIT FLOOR
- ☐ ON ALL FLOORS

☐ ARROW INDICATORS

- ☐ ON ALL FLOORS
- ☐ ON ALL FLOORS EXCEPT THE EXIT

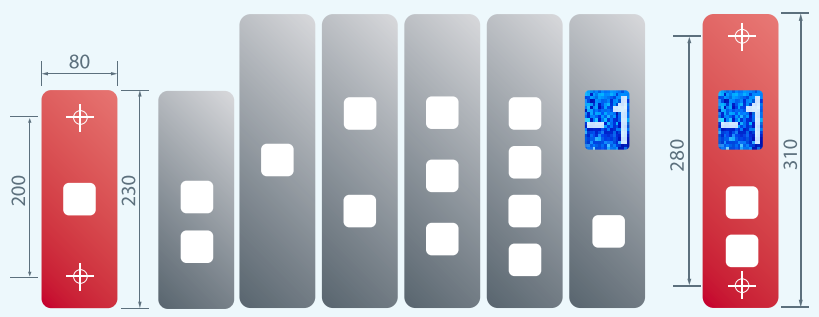
LIGHT INDICATORS

- ☐ OUT OF SERVICE
- ☐ OTHER (specify function)

LOP MODEL / TYPE OF FIXATION

☐ FLUSH MOUNTED ON DOOR FRAME / M4 WELDED STUDS

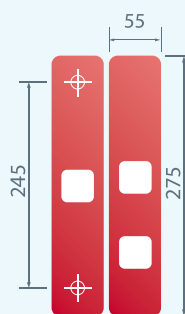
☐ STANDARD 80 mm WIDTH



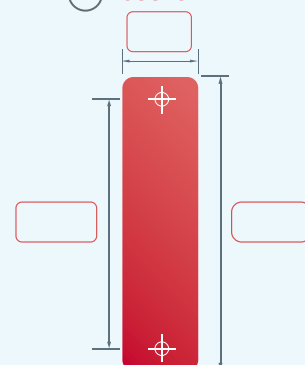
☐ MINIMUM LENGTH,
ACCORDING TO
ELEMENTS

☐ SAME LENGTH FOR ALL LOPs

☐ STANDARD 55 mm WIDTH (not available for IMPULSE pushbutton, display or more than 2 elements)

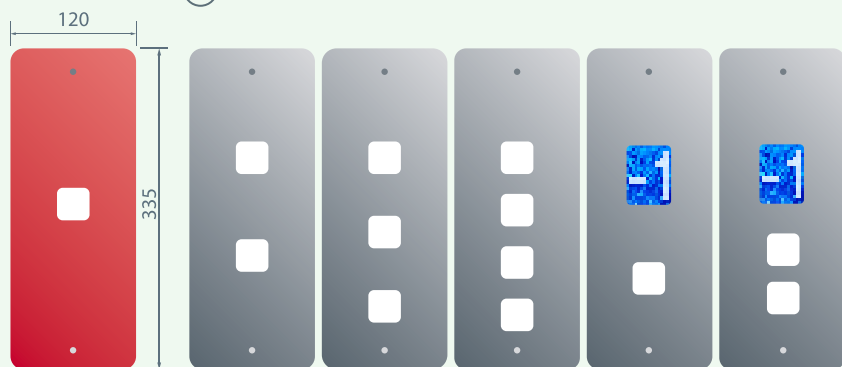


☐ CUSTOMIZED



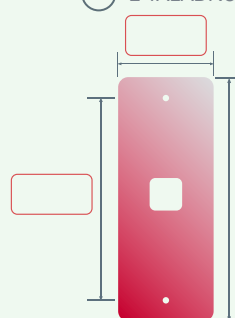
☐ FLUSH MOUNTED ON WALL / M4 SCREWS

☐ STANDARD 120 mm WIDTH, WITH RECESSED BOX

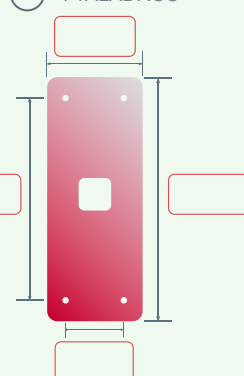


☐ CUSTOMIZED, WITHOUT BOX

☐ 2 TALADROS

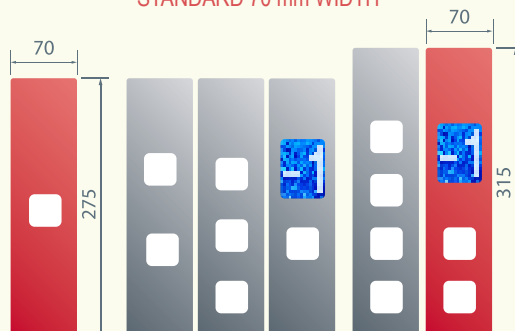


☐ 4 TALADROS



☐ SURFACE MOUNTED

STANDARD 70 mm WIDTH



LANDING INDICATOR PANELS

 (Fill in only if you have selected Landing Operating Panels supply)

☐ DISPLAY

- ☐ ONLY ON EXIT FLOOR
- ☐ ON ALL FLOORS

☐ ARROW DIRECTION INDICATORS

- ☐ ON ALL FLOORS
- ☐ ON ALL FLOORS EXCEPT EXIT

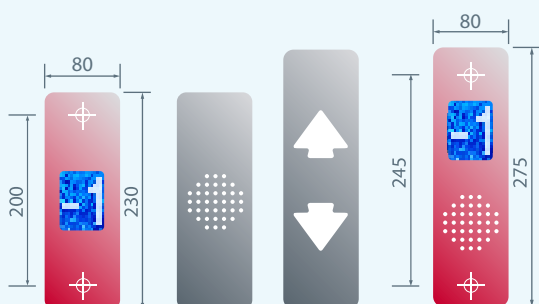
☐ GONG ON ALL FLOORS

LIP MODEL / TYPE OF FIXATION

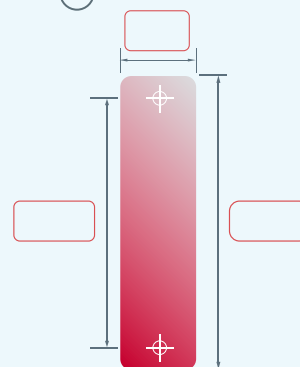
☐ FLUSH MOUNTED ON DOOR FRAME / M4 WELDED STUDS

Display model: TFT-028

☐ STANDARD 80 mm WIDTH



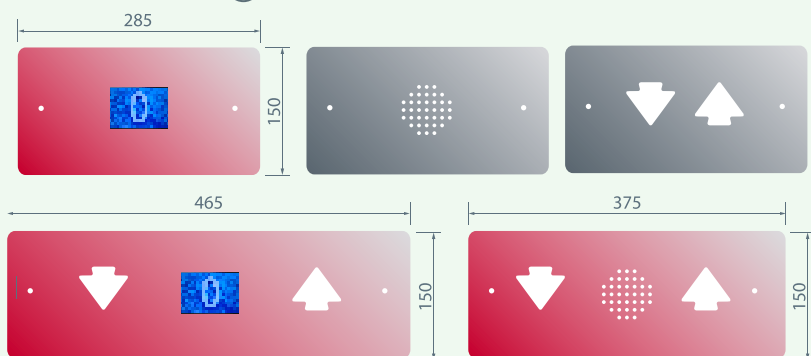
☐ CUSTOMIZED



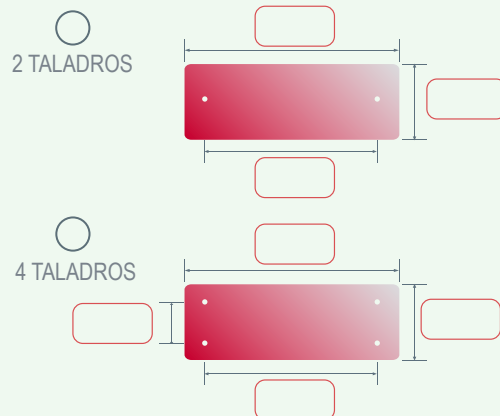
☐ FLUSH MOUNTED ON WALL / M4 SCREWS

Display model: TFT-043

☐ STANDARD 150 mm WIDTH, WITH RECESSED BOX



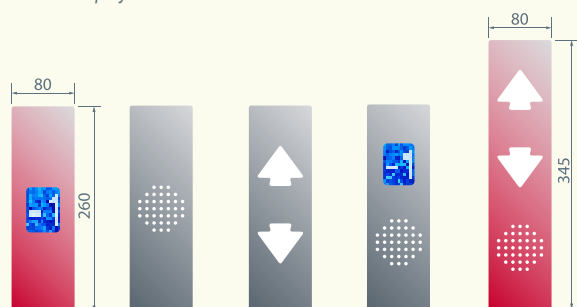
☐ CUSTOMIZED, WITHOUT BOX



☐ SURFACE MOUNTED

☐ STANDARD VERTICAL 80 mm WIDTH

Display model: TFT-028



☐ STANDARD HORIZONTAL 115 mm WIDTH

Display model: TFT-043

