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You can also find us on Youtube!
In our channel *System-Lift s.r.l.*



systemliftsrl



System Lift



@system_lift



SYSTEM - LIFT (Advanced solutions)

EASY-MAX



FOR ALL THE INSTALLATIONS:

Gearless - Geared - oleodynamic - platforms

FRAMEWORK POWER SUPPLY:

at 230-400 Vac

DRIVES:

at 230 Vac 50/60 Hz, 400 Vac 50/60 Hz

COMMANDS:

Standard or electronic control units also Can bus

SYSTEM:

Pre-wired modular

LINKS:

Serial Can Bus from the panel to the cab (CAR)

THE SAFETY CHAIN:

24v, 48v, 110vac

DEVICE:

Descent and reopening of doors

ACCESS:

Users with code via cabin control panel (optional keys)

CONNECTION:

SD card for software update and parameter saving control

PROTECTION:

With automatic switches

COMPARTMENT:

With contacts or digital system CEDES (absolute encoder)

SELF-LEARNING:

Of the compartment with digital system

UNIT OF ACCOUNT:

Separate (PAD) or connection via smart phone (access point)- with Wi-Fi connection

8 stops/24 services= Single, double, triple (optional) access (Automatic, semi, manual, without, electrolock, motorized swing doors)

CONTROL:

Pit access

OPENING:

Contemporary or selective

CALL:

Automatic or present man

Collective with reservation all

CONNECTIONS:

In multiplex - Duplex - Triplex - Quadruplex

AFFILIATION:

Free iCloud

MONITORING:

Wi-fi integrated (Station); HOT SPOT device (smart phone, tablet etc...); Remote and recording alarms trace-datalog-alarm parameters (optional with 4G times modem)

BUTTON CASE:

Inspection integrated into the controller board (Easy-max-C)

REGULATIONS:

En81, 20-41-42-70-71-72-73-77

CABIN BUTTON BOX:

Flat, relief, column

TABLE TOP BUTTON BOX:

Relief or flat

CUPBOARDS WITH PAINT:

RAL 7032 or/and stainless steel, or colours on request

