# Automations for interior sliding doors

Max. capacity 70 Kg

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### PRODUCT DESCRIPTION

TOPP door operators, models V1E and V1, for interior sliding doors, max. load 70kg. Power supply 230V~ 50 Hz.

- simple adaptability to existing sliding doors
  minimal dimensions and appealing design

V1E and V1 can be easily installed on existing interior sliding doors and complies with the EN16005 standard, "Low Energy Movement" section, that manages the door speed by a sophisticated electronic control with no need of sensors or safety photocells.
V1E and V1 are equipped with an on-board infrared motion sensor.





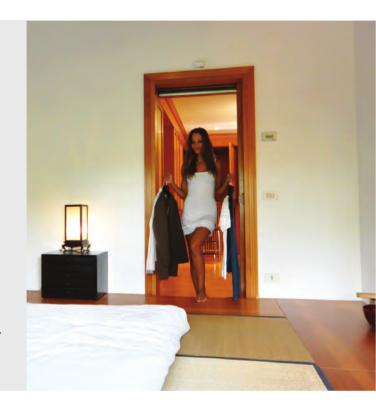
Fast and easy installation on existing



Telescopic adjustment for fitting to doors from 700 to 1200mm.



In compliance with EN16005 "standard, Low Energy Movement" section, which avoids the installation of safety sensors or photocells.



## **TECHNICAL SPECIFICATIONS**

230V ~ 50/60 Hz
5 V 80mA / 24 V 110mA
100mA a 230 V
15W
200.000 cycles
in accordance with the EN16005 about "Low Energy Movement"
in reference to the panel weight
from 150N to 700N adjustable every 35N by the installer
62N
adjustable from 2 sec to 60 sec
class II
- 5°C + 50°C
1 PANEL
700N
700 ÷ 1200 mm
59x65 mm x variable length 700 - 1200 mm



# V1E AND V1 AUTOMATIONS FOR INTERIOR SLIDING DOORS

3R21001	V1E Door Operator, silver (with infrared on-board sensor) Max.1000 mm door width Not suitable for our TS8 wireless selector
3R21002	V1E Door Operator, white (with infrared on-board sensor) Max.1000 mm door width Not suitable for our TS8 wireless selector
3R20003	V1 Door Operator, silver (with infrared on-board sensor) Max.1000 mm door width
3R20004	V1 Door Operator, white (with infrared on-board sensor) Max.1000 mm door width
3R20050	V1 Door Operator, silver (with infrared on-board sensor) Max.1200 mm door width
3R20051	V1 Door Operator, white (with infrared on-board sensor) Max.1200 mm door width



# V1E AND V1 ACCESSORIES

8E0313 TS8 8-functions radio wireless selector (with magnetic wall-mounting stand) Opening/Closing/Door open or close/ Slow speed mode/Entrance only mode/ Exit only mode/Reset/Automatic mode

WS2 Microwave activation sensor

8E1150 HS1 Touchless activation switch

HS2 Touchless activation switch for the activation/deactivation of EB1 electric lock 8E1151

EB1 Electric lock with emergency manual release (to be combined with two HS2 touchless activation switch) 8E1105

3R1905 GL1 double-sided tape for installing the track on glass panels

3R2004 Glass panel stopper kit

3R1906 V1 Bracket for wall fixing

