



230_{VAC}



VN.S40V

INDUSTRIAL SLIDING DOORS AND FOLDING DOORS WITH MORE THAN 2 SECTIONS INDUSTRIAL USE

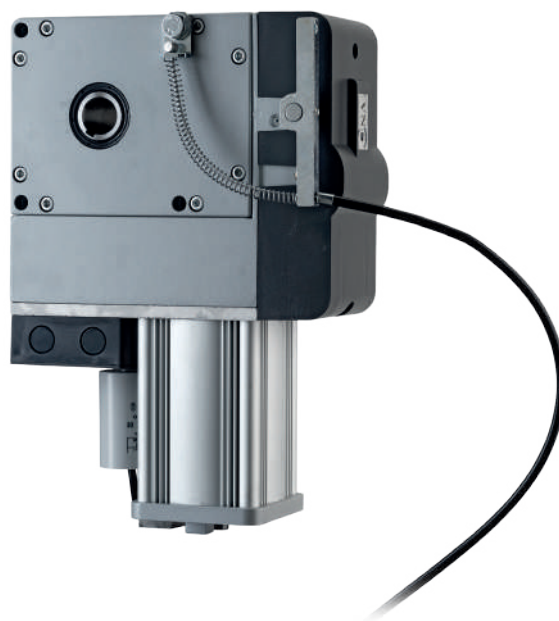
incorporated wire unlock device and handle



CONTROL UNITS:

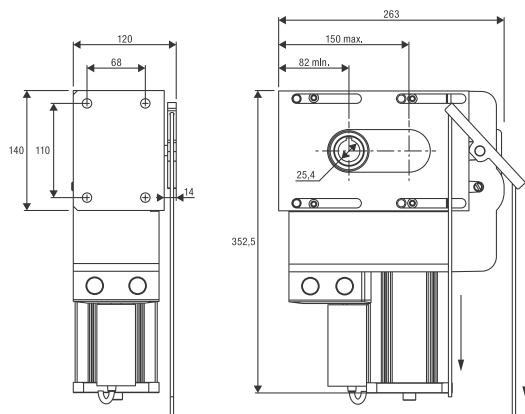
VN.S40V

THINKY
START
CELL.P



230 Vac

- Irreversible electromechanical geared motor
- Maximum safety guaranteed during rapid release phases, thanks to a micro-switch that cuts the power supply to the motor
- Oil lubricated reductions with hardened steel screw and bronze gears guarantee high performance, maximum reliability and silent operation
- 4 micrometrically adjustable limit switches



**VN.CT**

1/2" chain. Packing 5m.

**VN.GT**

Joint for chain VN.CT.

**VN.T**

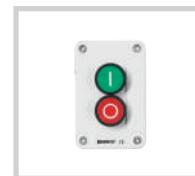
Chain tightener.

**VN.S**

Door fitting brackets for VN.T.

**IPB.NO**

Industrial keypad fitted with 2 contacts that are normally open.

**IPB.NC**

Industrial keypad fitted with a contact that is normally open and a contact normally closed.

**LSR.D50**

Laser control and safety sensor for industrial doors, certified EN12453 type E. Adjustable Detection area up to 5.5x5.5 m.

**LSR.D99**

Laser control and safety sensor for industrial doors, certified EN12453 type E. Adjustable Detection area up to 9.9x9.9 m.

**RF.SUN**

Battery-operated device recharged by means of a photovoltaic panel applied on a mobile edge.

**RF**

Device with a non rechargeable battery, with guaranteed duration 2 years.

**SC.RF**

Device powered at 12/24 Vdc with self-test function and 2 outputs for connection to the electronic control units.

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TECHNICAL DATA	VN.S40V
Motor supply	230 Vac (50-60Hz)
Max absorbed current	1.5 A
Max torque	135 Nm
Maximum output rotations	38
Output speed	48 r.p.m.
Shaft hole	1" (25.4 mm)
Limit switch reduction ratio	1/40
Duty cycle	40%
Protection level	IP40
Operating temperature	-20°C /+50°C
Lubrication	OIL
Door max weight	800 kg
Weight	15.3 kg
Items no. per pallet	32