VERSUS I20 EU

three-phase control panel
compatible with all motors
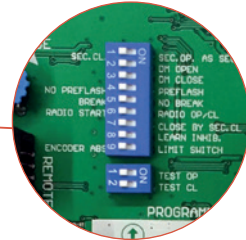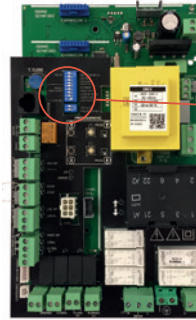
Applicable to
fast industrial doors

VERSUS I20 EU
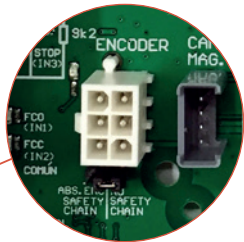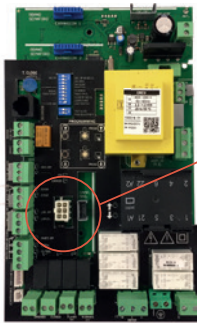
three-phase control panel

The **VERSUS** I20 EU three-phase control panel complies with
the requirements characterised by the range:
Functions and finishes adaptable to your needs.
Take note of the following improved features:

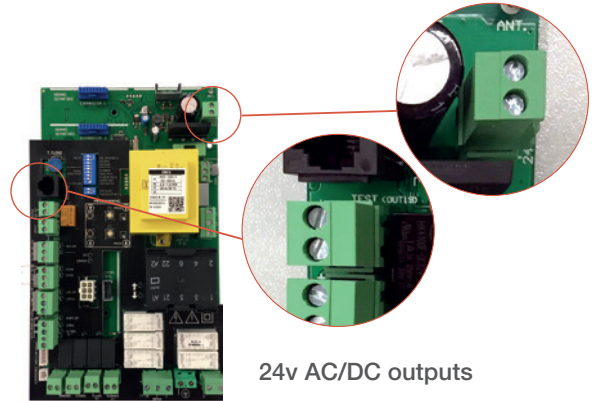### Easy to program

Programming buttons
on the board

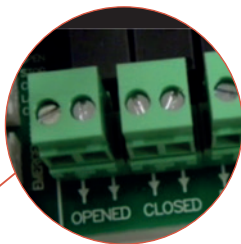### Easy and intuitive adjustment of the operating modes

Special connector for ELEKTROMATEN and KOSTAL digital limit switches

Compatible with ELEKTROMATEN and
KOSTAL digital limit switches

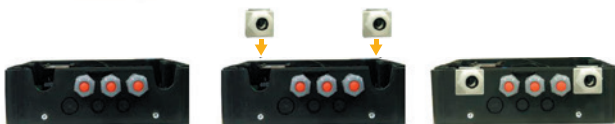### 24v AC/DC outputs

Max. power 700mA

Lock function

Door open and door
closed signal

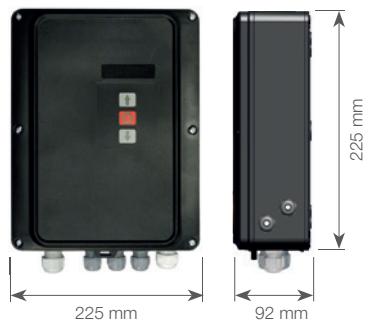### Motor protection breaker switch

Motor protection

Extractable V cable glands

To aid in installing/replacing pre-wired accessories
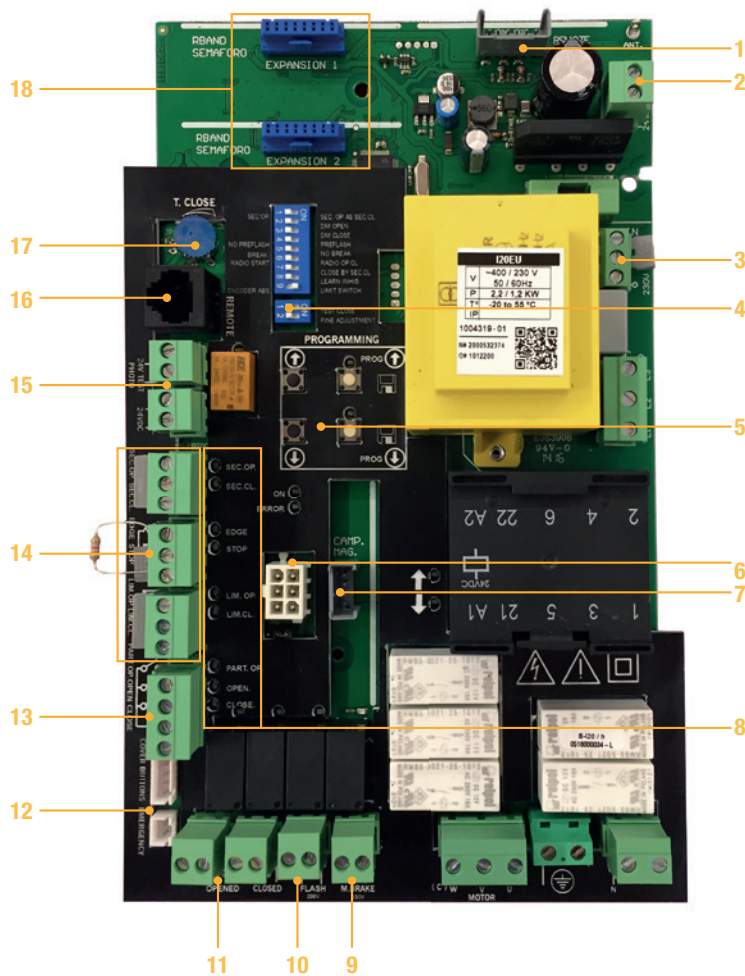
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VERSUS I20 EU

three-phase control panel

VERSUS I20EU

1004319

· Three-phase control panel for industrial doors.
· Power supply/ Max. Power of motor 230v/1200W and 400v/2200W.
· Input/output active indicator.
· Status indicator via ERROR LED.
· Detection of operating faults.
· Independent outputs 24v AC and 24v DC, max. 700 mA.
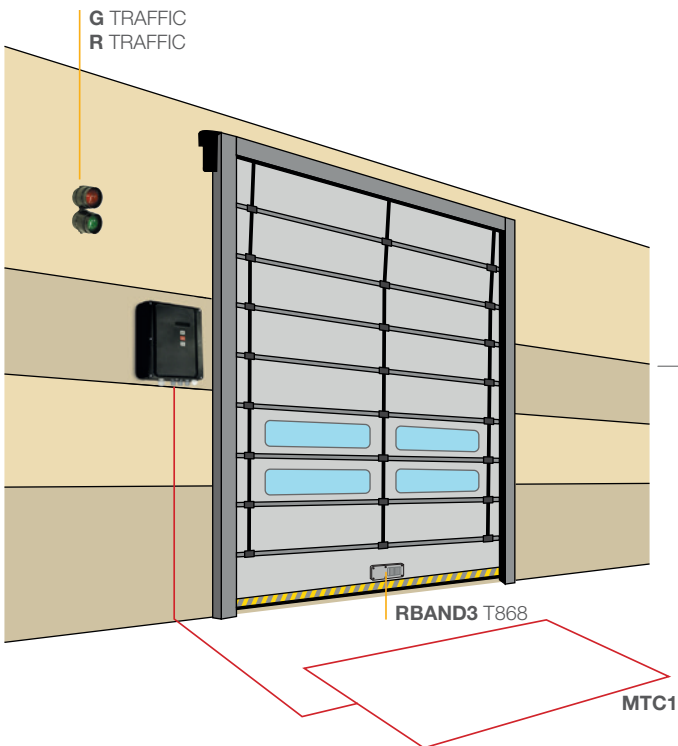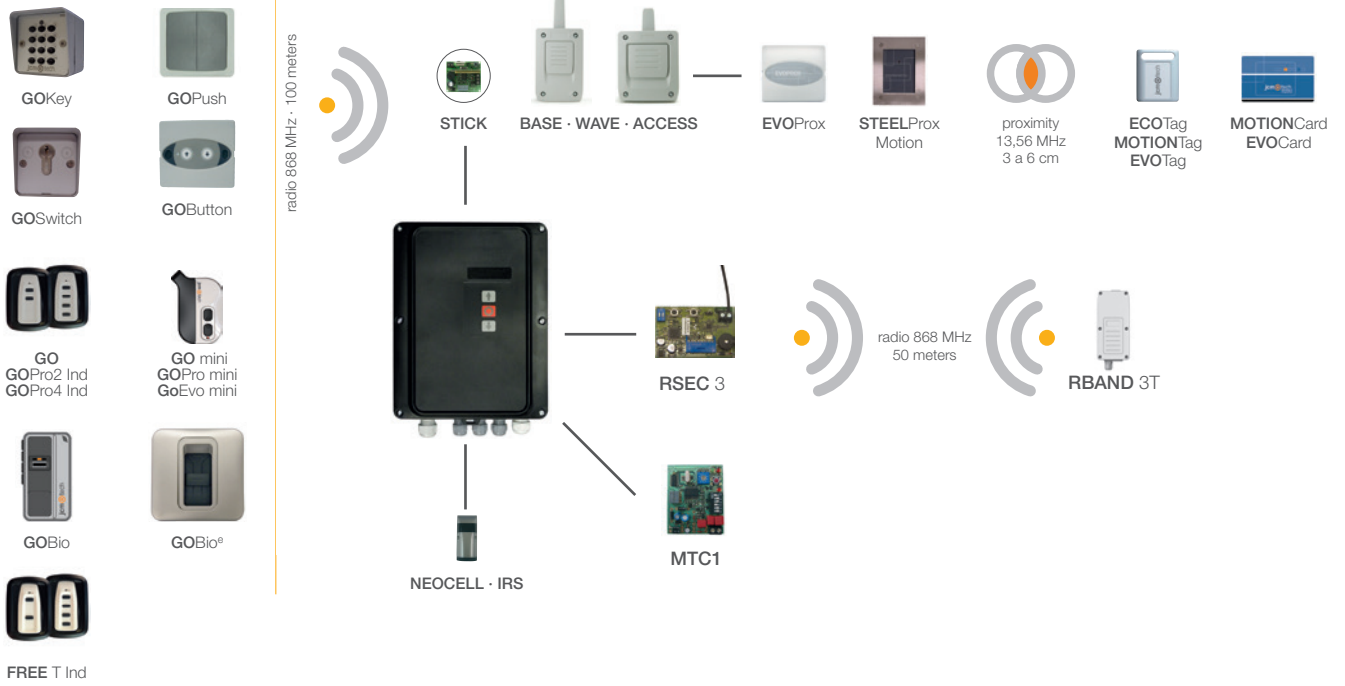· "Easy to program": Programming buttons on the board.

225 mm

225 mm   92 mm

1. Pluggable receiving connector (STICK/RACK).
2. 24v AC.
3. 230/400v selector.
4. 9+2 position options selector.
5. "Easy to program".
6. Encoder: compatible with ELEKTROMATEN and KOSTAL.
7. Vehicle detector connector (MTC1).
8. Active inputs/outputs indicator LEDs.
9. 230v motor brake.

10. 230v flasher.
11. Lock function: door open/door closed.
12. Buttons on the cover.
13. 3 button input: OPEN-STOP-CLOSE.
14. 6 configurable inputs.
15. 24v DC.
16. Connector for functions and diagnostics programmer (VERSUSProg).
17. Auto-close time regulator.
18. 2 connectors for functions expansion card.

GOKey

GOPush

GOSwitch

GOButton

GO
GOPro2 Ind
GOPro4 Ind

GO mini
GOPro mini
GoEvo mini

GOBio

GOBio⁰

FREE T Ind

radio 868 MHz · 100 meters

STICK

BASE · WAVE · ACCESS

EVOProx

STEELProx
Motion

proximity
13,56 MHz
3 a 6 cm

ECOTag
MOTIONTag
EVOTag

MOTIONCard
EVOCard

RSEC 3

radio 868 MHz
50 meters

RBAND 3T

MTC1

NEOCELL · IRS

G TRAFFIC
R TRAFFIC

RBAND3 T868

MTC1

Application in fast industrial doors

Control panel: **VERSUS** I20 EU, **RBAND3**, **G-TRAFFIC,**
R-TRAFFIC (traffic lights) and **MTC1** (magnetic detector)

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