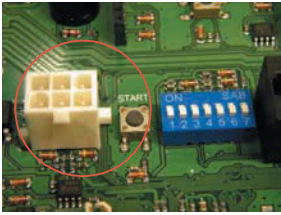# VERSUS I30

three-phase control panel

Applicable to doors
roller · folding · sliding · sectional · guillotine · fast

Control panel platform
VERSUS I30
three-phase control panel

The VERSUS I30 control panels complies with the requirements
that characterise the range:
Behaviour and finishes adaptable to your requirements.
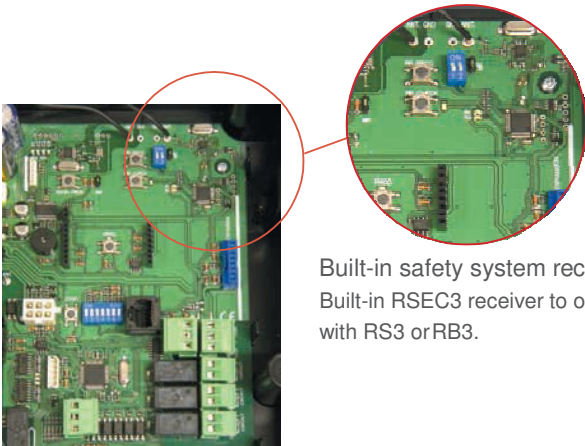The following enhanced features are worth highlighting:

Compatible with ELEKTROMATEN and KOSTAL digital end limit switches.

Special connector for ELEKTROMATEN and KOSTAL digital end limit switches.

New form of adjusting the panel.

Adjusting of parameters on the retro-illuminated LCD display.

Built-in safety system receiver.
Built-in RSEC3 receiver to operate with RS3 or RB3.
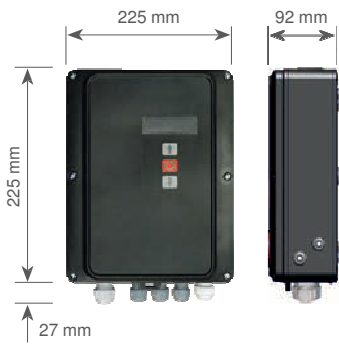

New buttons on cover.
Back-lit buttons.

Removable V-shaped cable glands.

New removable V-shaped cable glands to facilitate the installation/ replacement of prewired accessories.
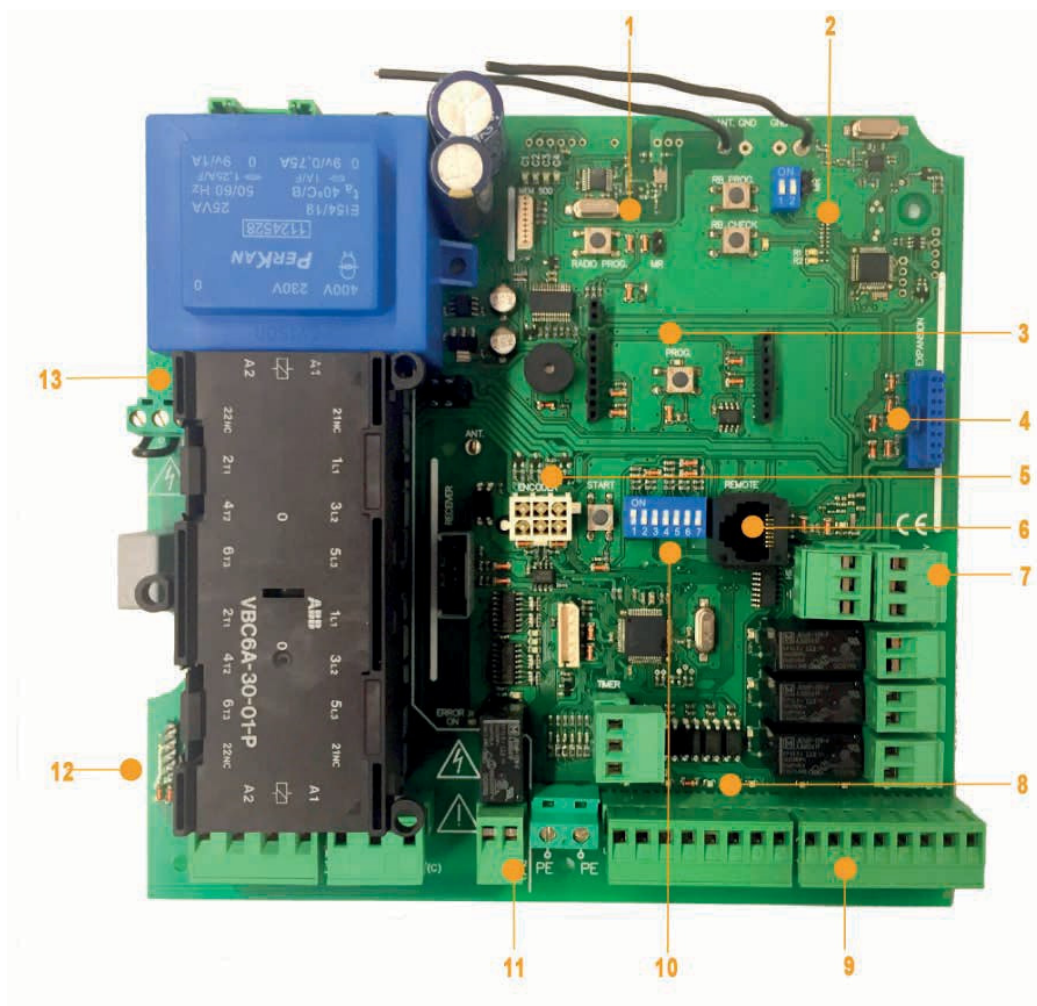
VERSUS I30

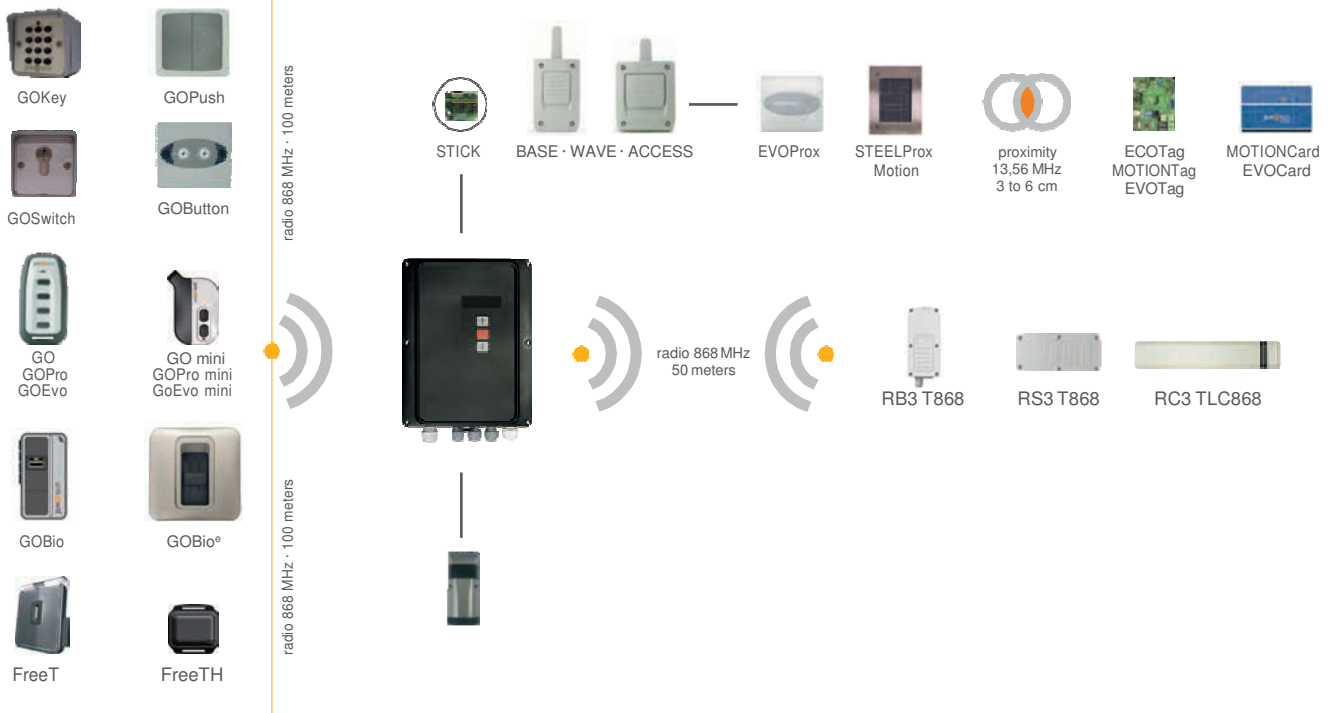three-phase control panel

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225 mm   92 mm

225 mm

27 mm

· Three-phase motor control panels.
· Maximum motor power 230V/1.1KW and 400V/2.2KW.
· Contact or motor drive.
· 868 MHz receiver with 27 built-in codes capable of being increased to 500.
· PROG and START buttons for regulating automatic closing time and independent open/close function.
· Compatible with potentiometer board, display and LCD.
· Compatible with ELEKTROMATEN and KOSTAL digital end limit switches.
· Network LED.
· Input-output indicator.
· Status indicator via LED ERROR or display cards.
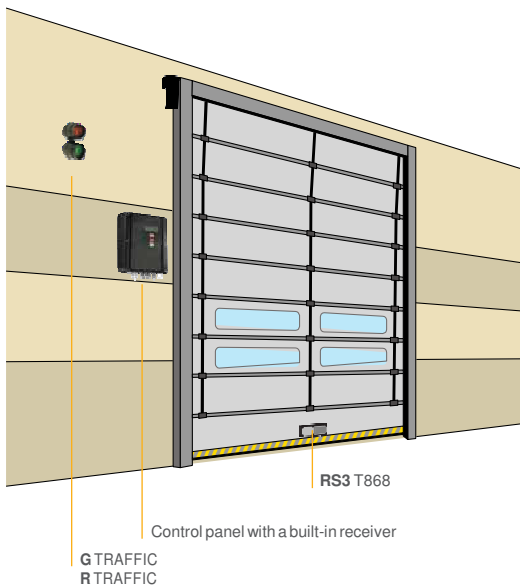· Operational fault detector.
· Maintenance alert counter.

1. 27 codes built-in receiver
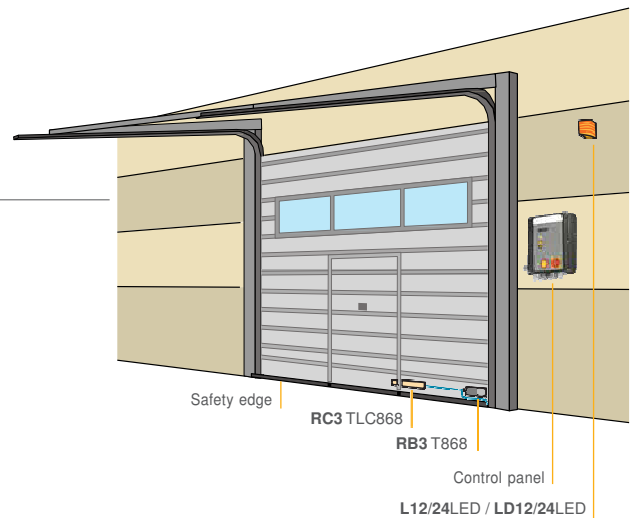2. Safety radio receiver
3. Display/LCD connector
4. Connector for expansion card
5. Encoder: compatible with Elektromaten and Kostal
6. Connector for programming functions and diagnosis (VERSUS-PROG)
7. 12/24 Vdc 250 mA
8. Active inputs/outputs led indicators
9. 8 inputs
10. 7 positions options selector
11. 230V Motor brake output
12. Buttons on cover
13. 230/400 V selector

VERSUS I30
three-phase control panels

GOKey

GOPush

radio 868 MHz · 100 meters

STICK

BASE · WAVE · ACCESS

EVOProx

STEELProx
Motion

proximity
13,56 MHz
3 to 6 cm

ECOTag
MOTIONTag
EVOTag

MOTIONCard
EVOCard

GOSwitch

GOButton

GO
GOPro
GOEvo

GO mini
GOPro mini
GoEvo mini

radio 868 MHz
50 meters

RB3 T868

RS3 T868

RC3 TLC868

GOBio

GOBio^e

radio 868 MHz · 100 meters

FreeT

FreeTH

Sectional door application

VERSUS I30 control panel with built-in receiver.
RB3 T886, RC3 TLC868 L12/24 LED or LD 12/24 LED (flashing lights).

Safety edge

RC3 TLC868

RB3 T868

Control panel

L12/24LED / **LD12/24**LED

Fast folding door application

VERSUS I30 control panel with built-in receiver.
RB3 T886 (safety device with safety edges), G-TRAFFIC and R-TRAFFIC (traffic lights)

RS3 T868

Control panel with a built-in receiver

G TRAFFIC
R TRAFFIC

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