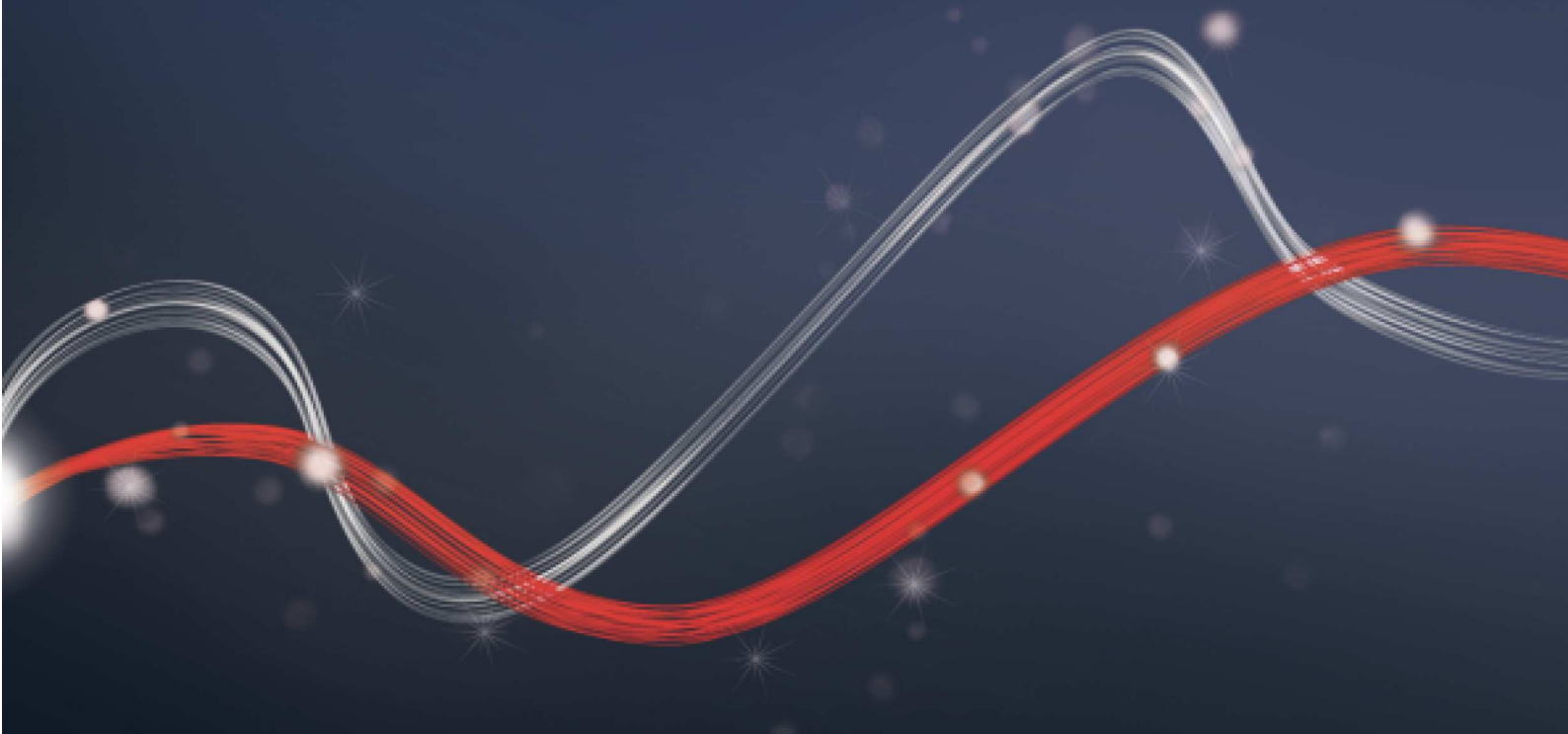




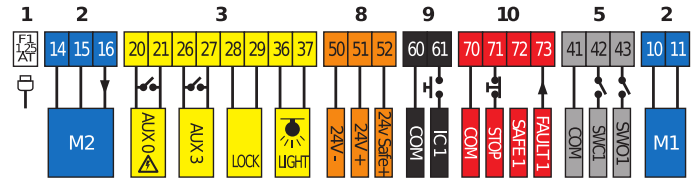
Be ahead



VEGA



Control panels



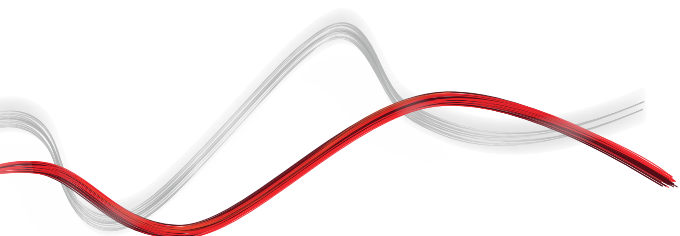
Control panel with display for one or two 24V electromechanical operators for 230V/200W overhead garage doors. The dual-channel radio receiver is incorporated. It has a crush-proof system based on D-Track technology, controls the slowing down when opening and closing and has an electronic self-learning function. The main functions include automatic closing, fast closing, pulse blocking, pulse locking and locked shut maintenance. Supports the U-LINK and EELINK protocols.

Relevant features

The terminal boards are coloured and can be removed to make it easier to perform the wiring.

VEGA

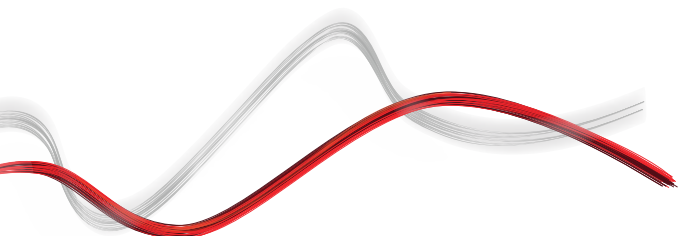
Code	Ci	Name	Description
D113836 00002	2607527	VEGA BTL2 QUADRO CPEL	Control panel for one or two overhead garage door operators.
		VEGA	Display control card for 1 or 2 operators for up-and-over garage doors



Control panels



VEGA BTL2 QUADRO CPEL	
BASIC CHARACTERISTICS	
Maximum output	200 (20P) 130(10P) W
Board power supply	220-230 V
Max. n. transmitters	63
Programming	Display
Power supply accessories	24V - 0,2A
CONFIGURATION OF SAFETY INPUTS	
Light sensor	●
Safety edge	●
Resistive edge	●
Tested photocell	●
Tested safety edge	●
Stop	●
CONFIGURATION OF CONTROL INPUTS	
Start	●
Traffic light control	●
Open	●
Close	●
Pedestrian open	●
Open with timer	●
Pedestrian open with timer	●
OUTPUTS	
Blinker	24V - 1A
Configurable AUX 3	24V - 1A
Solenoid Lock	24V-10W
Courtesy Light	●
OUTPUTS CONFIGURATION	
Gate open warning light	●
Courtesy light	●
Electric release lock	●
Electric magnetic lock	●
Maintenance	●
Stairs light	●
Blinker	●
Flashing + Maintenance	●
Tamper-proof	●
Time delay radio channel	●
Bistable radio channel	●
Gate status	●
Zone light	●
Gate open alarm	●

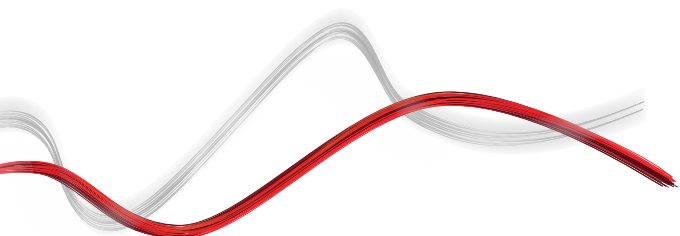
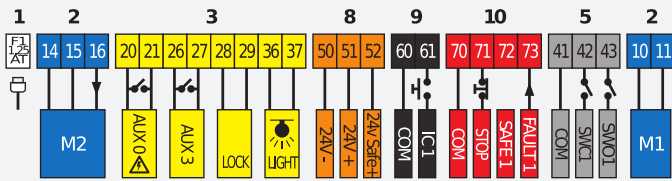


Control panels



Connecting diagram

D113836 00002 - VEGA BTL2 QUADRO CPEL





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