



# RIGEL









Empowered by U-LINK



#### **Control panels**



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Universal control board with display for one or two swing or sliding door operators, 230V - 650+650W.

Main features: removable terminal blocks, programming and diagnostics with display, built-in four-channel receiver, electro lock, electronic torque limiter, electronic deceleration at opening and closing, a separate limit switch inputs for each motor, traffic light management, preheating hydraulic operators, weekly timer, possibility to delete a specific remote control, customization of the 4 radio channels, personalization of the duration of the delayed output, adjustable sensitivity to the obstacle.

## **RIGEL**

Code	<u>Ci</u>	Name	Description	
D113833 00001	2607525	RIGEL 6 110-120V 50/60HZ	Universal control panel with display for one or two 120V operators Weekly timer, cancellation of single remote control, customisation of personalised output duration, obstacle sensitivity adjustment, configurability of 4 radio channels.	U-Link
D113833 00002	2600589	RIGEL 6 220-230V 50/60HZ	Universal control panel with display for one or two 230V - 650+650W operators Weekly timer, cancellation of single remote control, customisation of personalised output duration, obstacle sensitivity adjustment, configurability of 4 radio channels.	U-Link













# Control panels



	RIGEL 6 110-120V 50/60HZ	RIGEL 6 220-230V 50/60HZ
BASIC CHARACTERISTIS		
Maximum output	750 W	750 W
Board power supply	110-120 V	220-230 V
Max. n. transmitters	63	63
Programming	Display	Display
Power supply accessories	24V - 1A	24V - 1A
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	230V - 80W	230V - 80W
Configurable AUX 1	•	•
Configurable AUX 2	•	•
Configurable AUX 3	•	•
Solenoid Lock	12V	12V
OUTPUTS CONFIGURATION		
Gate open warning light	•	•
Zone light	•	•
Electric release lock	•	•
Electric magnetic lock	•	•
Maintenance	•	•
Flashing + Maintenance	•	•
Gate status	•	•
Bistable radio channel	•	•
Time delay radio channel	•	•
Gate open alarm	•	•
Blinker	•	•
Stairs light	•	•
Courtesy light	•	•







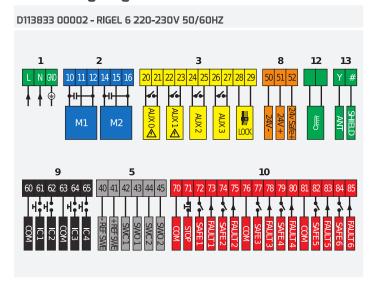




### **Control panels**



## **Connecting diagram**











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