



Be ahead



LEO



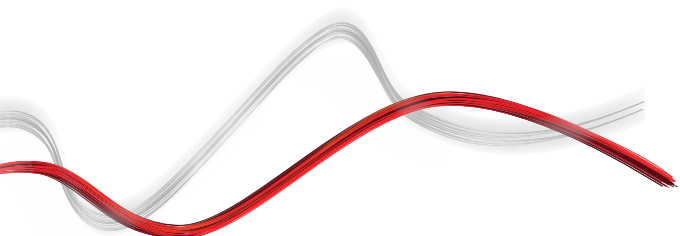
Control panels



Control panel with display for a 230V/750W operator used on sliding gates, industrial sectional doors and automatic barriers, with obstacle detection function achievable with sensitive edge or BFT encoder. The command inputs can be configured, the radio receiver has rolling code technology incorporated into it and the terminal boards are coloured and can be removed to make it easier to perform the wiring.

LEO

| Code | Ci | Name | Description |
|---------------|---------|------------------|---|
| D113768 00002 | 2600248 | LEO B CBB W01 | Control board for PEGASO CJA three-phase operators |
| D113777 00002 | 2607501 | LEO B CBB L02 | Incorporated control unit for one 230V operator for sliding gates |
| I700073 10001 | 2600768 | LEO B CBB L02 | Built-in control panel for 1 x 230V operator for sliding gates |
| I700098 10001 | 2601475 | LEO B CBB SV | Built-in control panel for 1 x 230V operator for sliding gates |
| I700125 10001 | 2613257 | LEO B CBB SV 18D | Built-in control panel for 1 x 230V operator for sliding gates |
| D113767 00002 | 2607497 | LEO B CBB L01 | U-Link control board for Pegaso B Cja single-phase operators |



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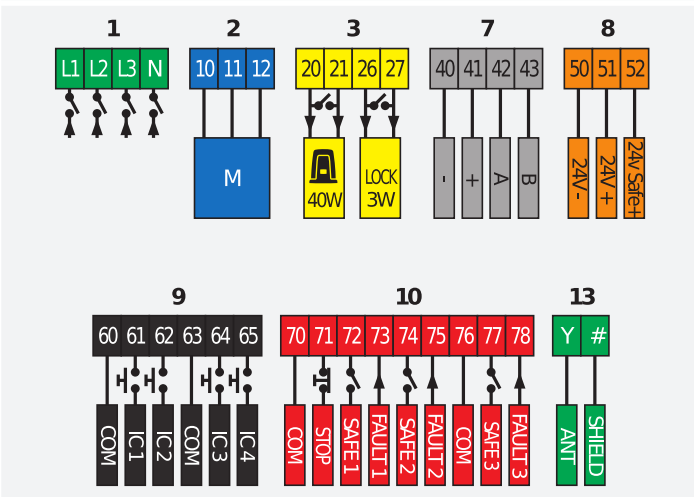
| | LEO B CBB W01 | LEO B CBB L01 |
|--|---------------|---------------|
| BASIC CHARACTERISTICS | | |
| Maximum output | 980 W | 750 W |
| Board power supply | 380-400 V | 220-230 V |
| Programming | Display | Display |
| Power supply accessories | 24V - 0,36A | 24V - 0,36A |
| CONFIGURATION OF SAFETY 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 - 40W | 230V - 40W |
| Configurable AUX 1 | | |
| Configurable AUX 2 | | |
| Configurable AUX 3 | 24V - 3W | 24V - 0,125A |
| Solenoid Lock | | |
| Alarm | | |
| Courtesy Light | | |
| OUTPUTS CONFIGURATION | | |
| Gate open warning light | ● | |
| Courtesy light | ● | |
| Gate open alarm | ● | |
| Electric release lock | ● | |
| Blinker | ● | |
| Flashing + Maintenance | ● | |
| Maintenance | ● | |
| Electric magnetic lock | ● | |
| Bistable radio channel | | |
| Zone light | ● | |
| Gate status | | |
| Tamper-proof | | |
| Time delay radio channel | | |
| Stairs light | ● | |
| Obstacle detection (hydraulic only) | | |
| Bar open | | |
| Stop contact activated | | |
| Pre-flashing | | |
| Bar lock | | |
| Open contact activated | | |
| Close contact activated | | |
| PDM contact activated | | |
| Start contact activated | | |
| FRAC contact | | |
| Encoder response | | |
| Photocell response | | |
| Contact according to radio channel | | |

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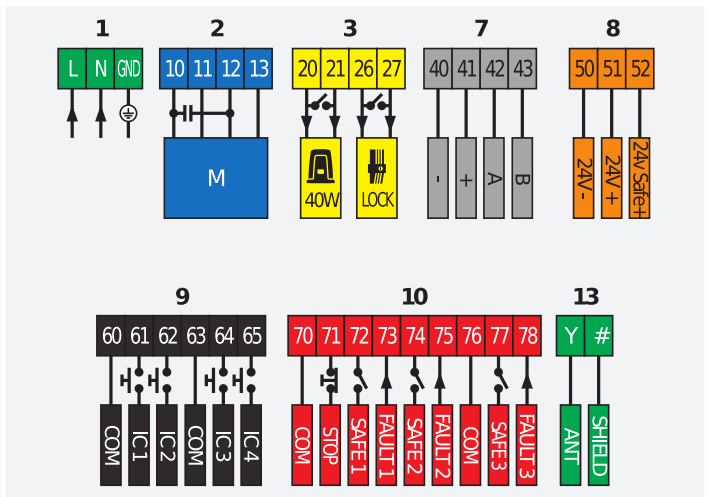
| | LEO B CBB W01 | LEO B CBB L01 |
|-------------------------------------|---------------|---------------|
| UPS contact | | |
| bollard lowered | | |
| Black out | | |
| ECD pressure switch not functioning | | |
| Alarm | | |
| Bar closed | | |
| FCC sensor not functioning | | |
| Buzzer | | |
| bollard raised | | |

Connecting diagram

D113768 00002 - LEO B CBB W01



D113767 00002 - LEO B CBB L01





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