



Be ahead



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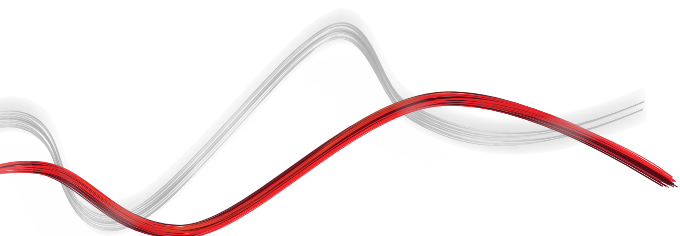
Control panels



Control panel with display for one or two 230V used on electromechanical or hydraulic parking bollards. It can deal with up to four bollards simultaneously (or two in the case of the Xpass 1200 models) and has configurable outputs and a connector for a 433 MHz radio receiver with optional 2048 code memory.

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Code	Ci	Name	Description
D113812 00002	2600139	PERSEO CBE 230.P SD	Control unit with built-in U-Link, receiver and heating circuit (up to -40°C) for electromechanical and hydraulic bollards. You can manage up to 4 bollards at the same time (maximum 1 XPASS 330/1200 or 2 XPASS B 275/800 EFO)

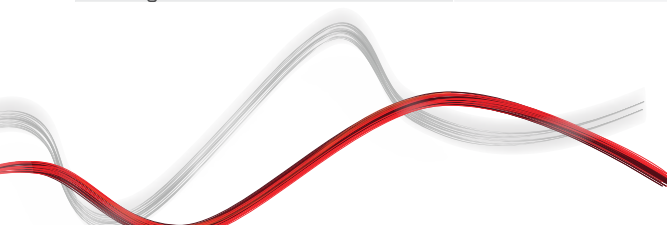




Control panels



PERSEO CBE 230.P SD	
BASIC CHARACTERISTICS	
Maximum output	350 W
Board power supply	220-230 V
Max. n. transmitters	2048
Programming	Display
Power supply accessories	24V - 1A
CONFIGURATION OF SAFETY INPUTS	
Light sensor	●
Stop	●
CONFIGURATION OF CONTROL INPUTS	
Start	●
Open	●
Close	●
Configurable input	●
OUTPUTS	
Blinker	24V - 0,5A
Configurable AUX 1	24V - 0,5A
Configurable AUX 2	
Configurable AUX 3	
Solenoid Lock	
Alarm	
Courtesy Light	
OUTPUTS CONFIGURATION	
Gate open warning light	
Courtesy light	
Gate open alarm	
Electric magnetic lock	
Maintenance	●
Flashing + Maintenance	
Tamper-proof	
Gate status	
Bistable radio channel	
Time delay radio channel	
Photocell response	●
Obstacle detection (hydraulic only)	●
Encoder response	
PDM contact activated	●
Bar closed	
Bar open	
Stop contact activated	●
Pre-flashing	●
Bar lock	
Open contact activated	●
Close contact activated	●
Start contact activated	●
FRAC contact	
UPS contact	●
Contact according to radio channel	●
bollard raised	●
bollard lowered	●
Black out	●
Buzzer	●
ECD pressure switch not functioning	●
FCC sensor not functioning	●
Alarm	
Zone light	



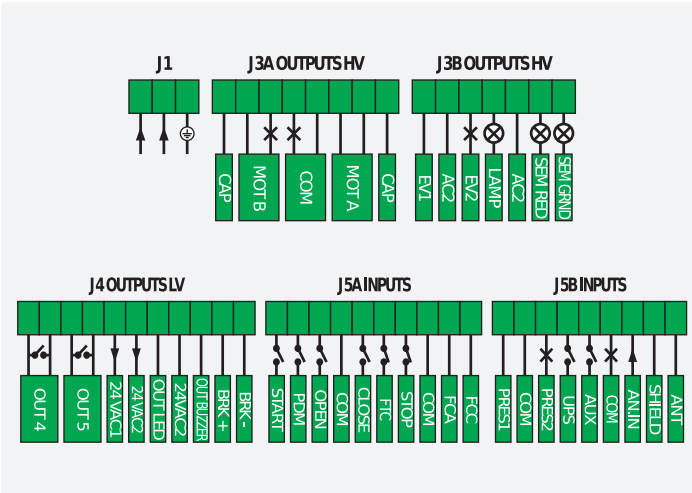
Control panels



	PERSEO CBE 230.P SD
Blinker	
Stairs light	
Electric release lock	

Connecting diagram

D113812 00002 - PERSEO CBE 230.P SD





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