

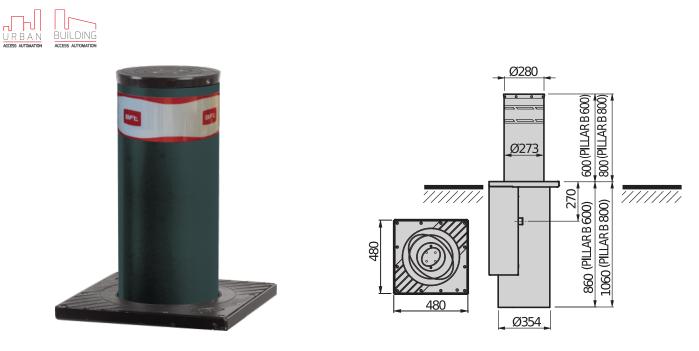
# PILLAR B 275 / 600



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### Parking and traffic bollards



Anti-terrorist hydraulic bollard with incorporated hydraulic control unit. Suitable for protecting sensitive sites, thanks to the special "SD" version, which keeps the shaft raised in case of a power failure and with public installations where, in the standard version, the shaft lowers automatically with no power.





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#### Parking and traffic bollards

# PILLAR B 275 / 600

Code	Name	Description
P970092 00001	PILLAR B 275/600.6C L	230 V hydraulic bollard, shaft height 600 mm and diameter 273 mm. LED light cap and H adhesive strip: 100 mm, approved. The shaft automatically lowers in case of a power failure. Painted steel version, RAL 7015. Foundation box included. Cap with lights.
P970092 00101	PILLAR B 275/600.6C L - RAL	230 V hydraulic bollard, shaft height 600 mm and diameter 273 mm. LED light cap and H adhesive strip: 100 mm, approved. The shaft automatically lowers in case of a power failure. RAL colour to order. Foundation box included. Cap with lights.
P970092 00002	PILLAR B 275/600.6C LI	Hydraulic bollard 230 V, shaft height 600 mm and diameter 273 mm. LED light cap and H adhesive strip: 100 mm approved. The shaft automatically lowers in case of a power failure. Stainless steel version. Cap with lights, stainless steel version.
P970092 00003	PILLAR B 275/600.6C L SD	Hydraulic bollard 230 V, shaft height 600 mm and diameter 273 mm. LED light cap and H adhesive strip: 100 mm approved. The shaft stays raised in case of a power failure. RAL 7015 painted steel version. Security & Device version.
P970092 00103	PILLAR B 275/600.6C L SD - RAL	230 V hydraulic bollard, shaft height 600 mm and diameter 273 mm. LED light cap and H adhesive strip: 100 mm, approved. The shaft remains in the raised position in case of a power failure. Painted steel version, RAL colour to order. Foundation box included. Security & Device version.
P970092 00004	PILLAR B 275/600.6C LI SD	Hydraulic bollard 230 V, shaft height 600 mm and diameter 273 mm. LED light cap and H adhesive strip: 100 mm approved. The shaft stays raised in case of a power failure. Stainless steel version. Security & Device version.

PERSEO CBE 230.P SD: Control unit with U-Link, receiver and incorporated heating circuit (to -40°C) for electro-mechanical and hydraulic bollards. Can manage up to 4 bollards at the same time (or up to 2 Xpass 1200)

#### D113812 00002 - PERSEO CBE 230.P SD - Recommended



- Control unit with U-Link, receiver and incorporated heating circuit (to -40°C) for electro-mechanical and hydraulic bollards. Can
  manage up to 4 bollards at the same time (or up to 2 Xpass 1200)
- Application: Control panel for operating 1 to 4 automatic bollards, single-phase (in parallel) (or max. 2 XPASS B 330/1200) Board power supply: 230V single phase
- Output power: 230Vac single-phase, 12A max.
- Main features: removable terminal blocks, digital programming, 3-digit display, Proxima programmer connector, dual-channel receiver 2048 codes included, heater for operation to -40°C, complete support for anti-terrorism bollards, 11 inputs, 9 outputs.
   Main features: U-Link interconnectivity, automatic reclosing, separate open and close, pre-flashing, deadman control, automatic or semi-automatic, opening and closing limit switch management, arranged for UPS.
- PILLAR B 275/600.6C L PILLAR B 275/600.6C PILLAR B 275/600.6C L PILLAR B 275/600.6C L PILLAR B 275/600.6C PILLAR B 275/600.6C L SD - RAL LI SD - RAL L SD PERSEO CBE 230.P Control unit SD SD SD SD SD SD Power supply 230 V 230 V 230 V 230 V 230 V 230 V Opening or closing 5s 5s 5 s 5s 5s 5s time Rod height 600 mm 600 mm 600 mm 600 mm 600 mm 600 mm Rod thickness 6 mm 6 mm 6 mm 6 mm 6 mm 6 mm Rod diameter 273 mm 273 mm 273 mm 273 mm 273 mm 273 mm **REED** magnetic **REED** magnetic **REED** magnetic **REED** magnetic **REED** magnetic **REED** magnetic Type of limit switch sensor sensor sensor sensor sensor sensor Slowdown no no no no no no 20000 J 20000 J 20000 J 20000 J 20000 J 20000 J Impact resistance Break-in proof 250000 J 250000 J 250000 J 250000 J 250000 J 250000 J reversible in the reversible in the reversible in the Manual cycle Release key Release key Release key absence of voltage | absence of voltage | absence of voltage





## Parking and traffic bollards

	PILLAR B 275/600.6C L	PILLAR B 275/600.6C L - RAL	. PILLAR B	275/600.6C LI	PILLAR B 275/600 SD	0.6C L PILLAR B 275/600.6C L SD - RAL	. PILLAR B 275/600.6C LI SD	
Frequency of use Protection rating	3000 Op/gg IP67	3000 Op/gg IP67	3000 Op/gg IP67		3000 Op/gg IP67	g 3000 Op/gg IP67	3000 Op/gg IP67	
Environmental conditions	-40 ÷ 60 °C	-40 ÷ 60 °C	-40 ÷ 60 °C		-40 ÷ 60 °C	-40 ÷ 60 °C	-40 ÷ 60 °C	
RECOMMENDED ACCESSORIES								
P800116 - 1	P800116 - <b>TOTEM UNIT</b>				P800116 00102 - <b>TOTEM UNIT - RAL</b>			
Base modu units.	Base module for TOTEM, can be used for both lower and upper units.				Base module for TOTEM, can be used for both lower and upper units. RAL colour as requested.			
P800117 - <b>1</b>	P800117 - <b>TLIGHTS</b>				P800117 00102 - <b>TLIGHTS - RAL</b>			
Traffic light	Traffic lights and top covering for totem				Traffic lights and upper cover for totem unit. RAL colour to order			
P800102 -	P800102 - PILLAR ALARM				P800040 - <b>TPF</b>			
	anti-theft kit for PILLAR B hydraulic bollards. To be d when ordering			O	Foundation and anchor plate for totem			
P800108 -	P800108 - <b>TCAP</b>				P800108 00102 - <b>TCAP - RAL</b>			
Top coverir	Top covering without lights for elements of Totem.				Top covering without lights for elements of Totem. RAL colour as requested.			
D113705 - <b>A</b>	D113705 - ACOUSTIC DETECTOR				P111001 00003 - <b>RME 2</b>			
Adjustable	djustable acoustic detector for sirens			P	230 V dual channel metal object detector with installation base			
D110926 00	D110926 00001 - <b>SPIRA 2X1</b>				P800114 - BOLLARD CABLE EXT25			
Ø Magnetic lo	etic loop 2 x 1 m		(		Extra charge for 25 m cable for bollards (to be added to the 10 included into bollards)		be added to the 10	
P800115 - <b>E</b>	BOLLARD CABLE EXT50							
Extra charge included int	ge for 50 m cable for bo to bollards)	ollards (to be added to	o the 10					