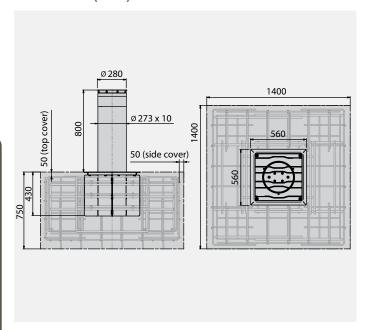






Permanent anti-terrorism bollard tested according to international standards PAS 68:2010 7500/50/N2 crash simulated. Suitable for protection of sensitive sites.

# Dimension (mm)



## Technical features

	RANCH D 275/800CN L	RANCH D 275/800C LI	RANCH D 275/800CN
Operator type	Fixed bollards	Fixed bollards	Fixed bollards
Rod height	800 mm	800 mm	800 mm
Rod thickness	10 mm	10 mm	10 mm
Rod diameter	275 mm	275 mm	275 mm
Rod treatment	RAL 7015 painted steel and reflective film H: 100 mm	Stainless steel	RAL 7015 painted steel and reflective film H: 100 mm
Impact resistance			
Break-in proof	730000 J	730000 J	730000 J





Code	Name	Description
P970104 00002	RANCH D 275/800CN L	Fixed anti-terrorism bollard, shaft height 800 mm and diameter 275 mm. Version with lighting cap and RAL 7015 painted shaft. Flange not included Cap with lights, shaft painted RAL7015 High breakage resistance
P970096 00002	RANCH D 275/800C LI	Fixed anti-terrorism bollard, shaft height 800 mm and diameter 275 mm. Version with lighting cap and stainless steel shaft. Flange not included Cap with lights High breakage resistance
null	RANCH D 275/800CN	Fixed anti-terrorism bollard, shaft height 800 mm and diameter 275 mm. Version with RAL7015 painted shaft. Flange not included High breakage resistance

### RECOMMENDED ACCESSORIES



P800104 - **ALLU** 

Power supply for Gas and Fixed Bollards with Lights 24 Vac (up to 80 bollards)



P800110 - FLANGE RANCH D

Flange for Ranch E





Accessories pag 226

accessories for control units set of batteries for control units expansion boards software receivers transmitters control devices

P. 226 signalling devices
P. 226 safety devices - photocells and accessories
P. 227 safety devices - sensitive edges
P. 228 rubber profiles
P. 228 solenoid locks
P. 229 release systems
P. 230 P. 231 P. 232 P. 233 P. 233 P. 234 P. 235

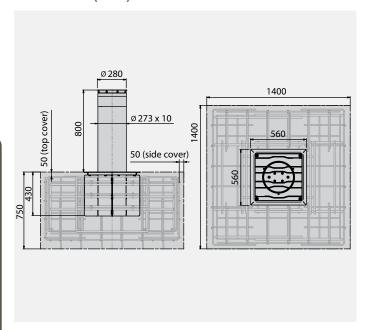






Permanent bollard equivalent to XPASS 330/1200. Suitable for protection of sensitive sites in addition to automatic bollards on large surfaces.

# Dimension (mm)



## Technical features

	RANCH E 330/1200C LI	RANCH E 330/1200C I	RANCH E 330/1200C
Operator type	Fixed bollards	Fixed bollards	Fixed bollards
Rod height	1200 mm	1200 mm	1200 mm
Rod thickness	14 mm	14 mm	14 mm
Rod diameter	330 mm	330 mm	330 mm
Rod treatment	Stainless steel	Stainless steel	RAL 7015 painted steel and reflective film H: 100 mm
Impact resistance			
Break-in proof	2100000 J	2100000 J	2100000 J





Code	Name		Description
P970269 00003	RANCH E 330/1200C LI	new	Fixed anti-terrorism bollard, with shaft height 1200 mm and diameter 330 mm. Version with cap with lights and stainless steel tube. Flange not included Cap with lights High breakage resistance
P970269 00002	RANCH E 330/1200C I	new	Fixed anti-terrorism bollard, with shaft height 1200 mm and diameter 330 mm. Version with cap without lights and stainless steel AISI 304 tube. Flange not included High breakage resistance
P970269 00001	RANCH E 330/1200C	new	Fixed anti-terrorism bollard, with shaft height 1200 mm and diameter 330 mm. Version with cap without lights and RAL 7015 painted steel shaft. Flange not included High breakage resistance

### **RECOMMENDED ACCESSORIES**









accessories for control units set of batteries for control units expansion boards software receivers transmitters control devices

P. 226 signalling devices
P. 226 safety devices - photocells and accessories
P. 227 safety devices - sensitive edges
P. 228 rubber profiles
P. 228 solenoid locks
P. 229 release systems
P. 230

P. 231 P. 232 P. 233 P. 233 P. 234 P. 235