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

RANCH D

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>P970104 00102</td>
<td>RANCH D 275/800CN L - RAL</td>
<td>Fixed anti-terrorism bollard, shaft height 800 mm and diameter 273 mm. Version with painted steel shaft. RAL colour to order. Flange not included. Cap with lights. High ramming resistance.</td>
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<tr>
<td>P970104 00003</td>
<td>RANCH D 275/800CN</td>
<td>Fixed anti-terrorism bollard, shaft height 800 mm and diameter 273 mm. Painted shaft version, RAL 7015. Flange not included. Cap with lights.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Operator type</th>
<th>RANCH D 275/800CN L</th>
<th>RANCH D 275/800CN L - RAL</th>
<th>RANCH D 275/800CN</th>
<th>RANCH D 275/800C LI</th>
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</thead>
<tbody>
<tr>
<td>Rod height</td>
<td>800 mm</td>
<td>800 mm</td>
<td>800 mm</td>
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<tr>
<td>Rod thickness</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
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<tr>
<td>Rod diameter</td>
<td>273 mm</td>
<td>273 mm</td>
<td>273 mm</td>
<td>273 mm</td>
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<tr>
<td>Rod treatment</td>
<td>RAL 7015 painted steel and reflective film H: 100 mm</td>
<td>RAL 7015 painted steel and reflective film H: 100 mm</td>
<td>RAL 7015 painted steel and reflective film H: 100 mm</td>
<td>Stainless steel</td>
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<tr>
<td>Break-in proof</td>
<td>800000 J</td>
<td>800000 J</td>
<td>800000 J</td>
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</tbody>
</table>

RECOMMENDED ACCESSORIES

- P800104 - ALLU
  Power supply for fixed Ranch E bollards

- P800110 - FLANGE RANCH D
  Flange for Ranch E
What is U-Link?

The technology that gives you more power

U-Link, Universal Link, is an exclusive BFT platform that can be used to create high-tech ecosystems. In Home Access Automation, it can be used to communicate with all home access automation devices of any brand. This saves you time and allows you to control everything easily and without any worries.

It is intuitive
Easy to install and to use

It is scalable
You can add as many devices as you want

It is flexible
It allows you to create groups of interconnected products

It is practical
Works with or without an internet connection

It is functional
Its settings can be controlled remotely using dedicated applications
Everything on one screen: find out more about this amazing technology

A world-exclusive platform that can be used to create high-tech ecosystems offering a vast range of solutions for many different sectors.

This proprietary platform which is a key feature of BFT products, thanks to the B-EBA cards and the Clonix U-Link receiver, is suitable for any protocol or product for access automation (including BFT products non-BFT ones and older versions) and it can be used in a variety of different sectors. This means any device becomes a smart device which can be interconnected with other systems, using a language that is becoming universal.

U-Control HOME
U-Control HOME is the application that allows you to open the gate to your home and to remotely control BFT automations using your own smartphone. The iOS version can be used to automatically open the automation when you are close to it.

U-Base 2
A software package for installation, performing maintenance and identifying any faults in the U-Link compatible operators, easily and conveniently.

U-SDK
U-SDK is the application which allows BFT automations to be made compatible and easily integrated with a BMS network.

Clonix U-Link
Connect non-native U-Link and non-BFT products to U-Link systems.

B-EBA
A direct link to your operators.

The B-EBA expansion cards make it possible to connect external devices such as PCs, smartphones and tablets to a BFT operator and a Clonix receiver or to connect multiple BFT products in a U-Link network. These accessories integrate with U-Link technology and with Bluetooth, WiFi, Z-Wave and TCP/IP protocols as well as with the RS485 serial interface. A device that demonstrates exactly what BFT means by interconnectivity.

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