

# Speedgate Xentry 2



## Speedgate Xentry 2

### THE ULTIMATE COMBINATION IN ONE PRODUCT: AS VANDAL-PROOF AS A SLIDING GATE AND AS EFFECTIVE AS A BARRIER

This dual-motor Speedgate has a solid drive-unit at the bottom and a guide-channel at the top or bottom. The folding gate opens at approx. 1 metre per second and is TÜV certified.

This Speedgate is offently used in apartment complexes and on industrial premises.

- Opens and closes 10 times faster
- 20 times more cycles
- The most cost-effective choice
- Delivered plug & play
- Designed to customer requirements
- Certified according to EN13241-1



Topguided



Bottomguided

SECURITY LEVEL



- ✓ 2 motors
- ✓ Mechanical locking
- ✓ Solid drivesystem at the bottom of the column
- ✓ Gate leaff infills are bars, double welded mesh or single-side panelling
- ✓ Guiderail, top or bottom
- ✓ Speed aprox. 1 m/sec
- ✓ Number of cylces per day, approx 600
- ✓ Metalised and provided with a double-layer powder coating
- ✓ Approved by TÜV in compliance with EN 13241-1
- ✓ Integrated controls
- ✓ Max. width 7,000 mm
- ✓ Max. height 4,000 mm
- ✓ Max. 21 m²

# Speedgate Xentry 2



FULL SERVICE PARKING & SECURITY SOLUTIONS

## TECHNICAL SPECIFICATION SPEEDGATE XENTRY 2

### Columns

2 RHS profile steel columns, 220 x 220 x 6mm with service lit.

### Guiding

Profiled steel plate 55 x 162mm with integrated cable duct.

### Drive

Elektromechanical with 2 motors placed in the columns, controlled by intelligent inverter to provide accurate speed control. Motors: 0,18 kW, IP54, 4 inductive proximity limit switches, 24Vdc.

### Protection

Steel grit blasted SA 2½-3, zinc metalized 30µm, 2 layer polyester powdercoating (120µm). Standard RAL color.  
Other finishes and extreme environmental protection available.

### Control System

BRS Smartprint® with frequency converter, 0.75 kW, terminal block, connections for 2 traffic lights status update via lcd screen. CEE plug (blue), Expandable with I/O board. Installed inside the column or separate in a control cabinet.

### Loop detector

Double channel loop detector. Connected to the Smartprint to prevent the gate from closing while cars are in between the leafs.

### Detection loops

Installed in front and behind the Speedgate to manage the safety during operation.

### Traffic light LED technology

2 lenses, Ø 80 mm, color red and green. 230 Vac (controlled by BRS Smartprint). Installed in the column or at the wall or ceiling.

### Options

Range of finishes, different panel styles and designs, access control systems, ANPR, vehicle tagging AVI, matching pedestrian doors, matching fence panels, audible warning, flashing lights, etc

## APPLICATION SPEEDGATE XENTRY 2:

APARTMENT COMPLEXES, BUSINESS PREMISES, UTILITY, TRUCKPARKING



For more information: visit [www.htc-ps.com](http://www.htc-ps.com) or contact us

20200227 | copyright HTC-PS |



HTC parking & security bv

Tweede Bloksweg 72 | 2742 KL | Waddinxveen | The Netherlands  
T +31 88 027 70 88 | [info@htc-ps.com](mailto:info@htc-ps.com) | [www.htc-ps.com](http://www.htc-ps.com)