

Speedgate Xentry 2



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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 leaf infills are bars, double welded mesh or single-side panelling
- ✓ Guiderail, top or bottom
- ✓ Speed aprox. 1 m/sec
- ✓ Number of cycles 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

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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 or contact us

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