

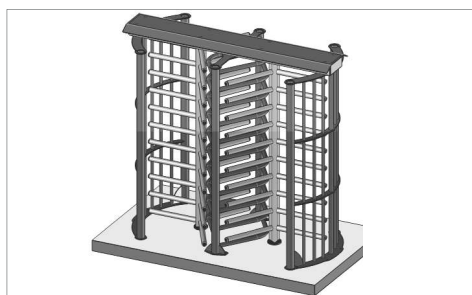


Turnstiles BT5

Access control

For a double streamlined, stylish passage.

Product detail



BENEFITS

Simple and fast installation

The turnstile BT5 is composed of five separate components, which are easy to assemble. Quick and correct positioning on the floor by using the aluminium mould.

Long lifespan

The turnstile BT5 is made of highly durable weather and vandal resistant materials.

Operation and detection

Operation and detection of the turnstile BT5 is via contacts, IP (optional) or RS485 network.

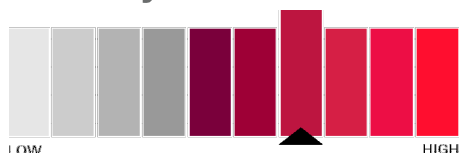
2 variants

The turnstile BT5 is available with a 90° spindle for increased safety and larger passage capacity, or with a 120° spindle for a more comfortable passage.

Standard version

The standard version is available in two colors; dark grey (RAL7016) and light grey (RAL9006), such as displayed on the preview.

Security level



Applications



Functionalities



Frame or spindle

The frame and spindle consist of painted aluminum profiles.

Mechanism

- the spindle revolves when pushed by a visitor
- the rotation of the column is controlled by a self-centering system which automatically places the column in the next starting position after every cycle. This avoids intermediate positions of the spindle.
- in case of power failure, a person will never be trapped inside the turnstile.

Intelligent control unit

- setup and configuration adjustable to the customer's needs
- display for diagnose
- various operating modes for each passage or direction: free access, controlled access (entrance or exit priority possible) and locked
- counting pulse for every movement
- compatible with any access control system
- easy control and diagnostic over IP (optional) or RS485 network

Variants

- spindle of 90° or 120°

Extensions

- integrated access control

Maximum throughput

- 30/min for free passage
- 17/min at proximity

Options

For more options: please consult our salesbook

Power supply	240 Vac
Nominal current	1,2 A
Operating temperature	-15°C to +45°C

