

Automatic barriers - QIK

Truly innovative shapes and uncompromising safety: these are the credentials of the new DITEC Qik barrier.

Soft edges, rounded corners, high performance and suitability for any type of installation environment.

Newly designed and technically advanced, Qik is the ideal solution for a totally safe access control of medium to high transit environments such as hotels, banks, shopping malls, as well as blocks of flats, companies and camp sites, which always require access control of car parking areas, to ensure their use to authorised people only.

The new Qik barriers are available in grey and red or in stainless steel, the ideal solution for harsher environments such as areas near the sea.

The wide range of lengths and DITEC accessories available ensure that all installation requirements are met.

An access system built with safety in mind

The Qik barriers, when matched to the “LAN control systems”, solve all access problems and are very easy to use.

To allow employees and key customers to operate the barrier, a wide range of solutions are available: a remote control, a traditional key or keypad operated selector switch, a “LAN transponder” system or a “coin” system, which allows the barrier to be operated only once. This is a great solution for hotels, sport centres, shops and restaurants, visited by users who need temporary, quick and simple access.

Furthermore, the “magnetic loop” system is inherently very practical and simple to use.

The detector, when installed on the pavement, allows the exit barrier to be automatically operated when a vehicle goes over it, thus ensuring a regular flow of vehicles and avoiding unwelcome queues.

Technical features

- CE marking
- Direct current motor with high performance in terms of speed and number of operations; alternating current motor suitable for all applications requiring lower performance and shorter life
- Gear motor mounted at right angle with the barrier exit in order to avoid the use of a lever system and to leave more space available for the control unit
- Simple to install, the system ensures a very easy access to the control unit