



BAR CODE READER

ACTIVATION KIT ACCESSORY
FOR AUTOMATIC GATES



DESCRIPTION

The "Bar code reader" activation kit allows for a gate to pass through only users with a regular receipt (or a Ticket) containing a previously generated bar code. The presentation of an invalid receipt may generate a visual and audible alarm that draws attention to the subject. The Validation column can be used at the entrance or exit of specific Areas. Installed near the exit, it allows to check if the user has a valid barcode thus avoiding the check by a natural person. The terminal is equipped with a CPU with an internal clock which allows it to function autonomously, or connected to a server, when a user presents the ticket/receipt, the terminal verifies the code autonomously and grants the transit by opening the automatic doors or denies it by generating an audible alarm which calls the attention of the service personnel.

SCANNABLE CODES AVAILABLE

EAN 13	EAN 128	QR Code	Code 39
--------	---------	---------	---------

COLORS & CUSTOMIZATIONS



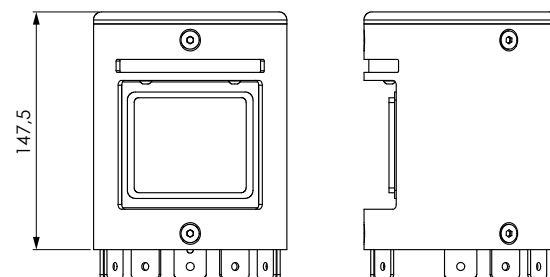
ACCESSORIES

Remote control

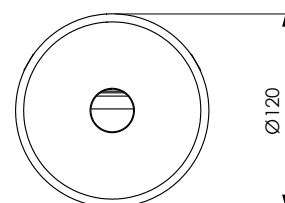
Operator cards

Security photocell

SIZES - LATERAL VIEWS



SIZES - TOP VIEWS



ANTI-RETURN ALARM KIT

ACTIVATION KIT ACCESSORY
FOR AUTOMATIC GATES

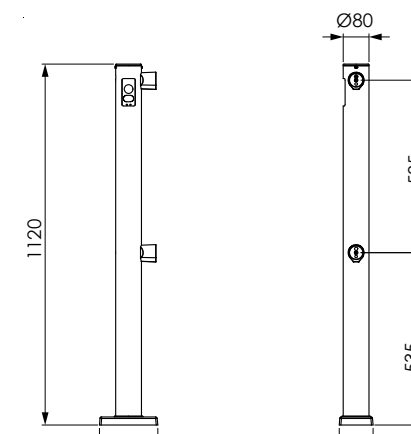


DESCRIPTION

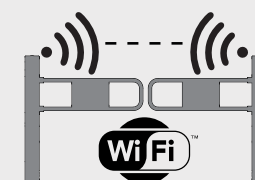
The best-selling accessory of recent years, it verifies that the user is using the gate in the correct direction inside the store, if this is not the case, it warns the user via an audible alarm that he is crossing the gate in the non-permitted direction. Useful for helping the flow of customers and minimizing unwanted exits from the entrance, the sensor, in addition to signaling this violation, will continue to sound for a limited period until the user returns to the correct path. This sensor is a photocell which is inserted in the rear rail, useful for protecting the arm during the movement.

COLORS & CUSTOMIZATIONS

SIZES - LATERAL VIEWS



KIT BE-GATE WI-FI SYNC



DESCRIPTION

The Be-Gate Wi-Fi Sync kit is designed to easily and reliably synchronize the opening of both gates without the need for any physical wiring. Thanks to a dedicated internal Wi-Fi network, the two gates communicate with each other and open simultaneously, ensuring coordinated and precise operation. This solution was useful in situations where you want to avoid invasive work, such as creating new floor channels or conduits, providing a cleaner, faster installation with no additional construction work required.