



**Pedestrian Access**

This door access system allows the entry or exit of users on foot to areas with limited access (such as restricted areas only available for season ticket holders), or general access to parking according to the time of day or certain time slots.

- **Security**  
Improves security and parking efficiency, preventing access to unauthorised users.
- **Saving**  
Reduces costs and personnel costs, especially in unattended car parks.
- **Audit Reports**  
More control of access management for both staff and customers.
- **Efficiency**  
Full integration with parking control system to achieve more efficient management of your business.
- **Flexibility**  
Adaptable to any access point.

**Door Access System PKE and PKM, allows pedestrian access for users and season ticket holders with any identification (RFID, TAG, magnetic stripe, barcode, QR) or by inserting the number plate.**

**Installation details**

<b>Temperature of operation:</b>	0°C to 55 °C
<b>Power:</b>	93-132/186-264 VAC 47-63Hz
<b>Consumption:</b>	60 W
<b>Operating voltage:</b>	24 V DC
<b>Dimensions:</b>	230 mm x 323 mm x 125 mm (height x width x depth).

**Standard Composition**

**User interface**

- Touch screen 6.5", which includes an alphanumeric keyboard.
- IP intercom based on SIP protocols, for communication with the back office.
- Green Led on.
- Red Led operation (unidentified) and green (identified).
- Presence detector of the user.

**Components**

- Barcode reader 1D/2D (QR), with capacity for reading codes in tickets, printed paper and mobile devices (smartphones, tablets...).
- Proximity card reader (ISO 14443, ISO 18092, ISO 7816).
- PC embedded based on architecture x86 and support SSD for data storage.
- Electromagnetic security lock (power supply not included).
- Technical box (interior).

**Exterior finish**

- Stainless steel AISI 430 painted in polyester and oven-dried, suitable for outdoor use.
- Available in RAL 9006.

**Communications**

- Ethernet net communications.
- I/O signs: opto-isolated.
- Option 'On Line' or 'Off Line'.

**Certifications**

Directive 2004/108/CE, Directive 2006/95/CE, UNE-EN 61000-6-3, UNE-EN 61000-6-1, EN 301 489-1 V1.9.2, EN 301 489-3 V1.6.1, UNE-EN 60950-1.

**Degree of Protection**

- UNE-EN 20324 (EN 60529). Degree of protection of the case: IP54.
- UNE-EN 50102. Degree of protection of the case against external impacts: IK10.

**Options**

**User interface**

- Facial camera of low latency, which can be integrated with the intercom.

**Components**

- Magnetic stripe card reader, central or lateral.
- Sign or status input of the door: open or closed.
- Interior heating and ventilation system electronically regulated.

