

## PARKING SYSTEM

# PKE SLIM

## Exit Terminal

### Season holders Reader

The **Exit Terminal PKE Slim** stands out for its compact design, concentrated on the smallest possible space full power of QR Technology, without giving up a suggestive and intuitive user interface.



#### INTUITIVE INTERFACE

Easy to use



#### VIDEO ASSISTANCE

Always close to the user



#### LOW MAINTENANCE

Ongoing operation



#### COMPACT DESIGN

Better integration possibilities

#### DYNAMIC EXIT

Without stopping



#### QR TECHNOLOGY

Integrated with 3<sup>rd</sup> Party APPs



#### CONTACTLESS TECHNOLOGY

Increased comfort



# CAME PARKARE

[CAME.COM/PARKARE](https://www.came.com/parkare)



#### STANDARD COLOUR:

■ 5368A0837

■ RAL 9006

#### ALSO AVAILABLE:

■ RAL 1003

■ RAL 9006

Available in a wide range of colours that can be fully personalised for each client according to the RAL colour chart.

# PKE SLIM Exit Terminal / Season holders Reader

## TECHNICAL DATA

### Working temperature:

-20°C to 55 °C with heater  
0°C to 55 °C without  
heater

### Power supply:

100-120 VAC  
200-240 VAC  
50-60 Hz

### Max. Consumption:

120W (420W with heating)

### Dimensions:

1244 mm x 310 mm x 530 mm  
(height x width x depth)

## STANDARD COMPOSITION

### USER INTERFACE

- Screen 7" TFT, no touch.
- 2 languages operation (defined by the client).
- IP intercom based on SIP protocol, for communication with the back office.

### COMPONENTS - EXIT TERMINAL

- PC embedded based on architecture x86 and support SSD for data storage.
- Barcode reader 1D/2D (QR), with capacity for reading codes in tickets, printed paper and mobile devices (smartphones, tablets...).
- Internal ventilation.

### COMPONENTS - SEASON HOLDERS READER

- PC embedded based on architecture x86 and support SSD for data storage.
- Proximity card reader (ISO 14443, ISO 18092, ISO 7816).
- Internal ventilation.

### EXTERIOR AND SECURITY

- Stainless Steel AISI 430 cabinet of 2 mm.
- Side door with lock mechanism.
- Open/close sensor detector.
- Interior lighting system.
- Available in signal yellow and white aluminium (RAL 1003 and 9006) or dark grey and white aluminium (5368A0837 and RAL 9006).

### COMMUNICATIONS

- Ethernet communications protocol (TCP/IP).
- Barrier controlled by GPIO.

### REFERENCE REGULATIONS

- European Directives: 2014/53 /EU (RED), 2011/65/EU (RoHS)

### Basic Product

Harmonized Standards Applied:

- EN 61000-6-4 (EMC – Industrial Environmental Emission)
- EN 61000-6-2 (EMC – Industrial Environmental Immunity)
- EN 62368-1 (LVD – Safety)

### Products containing optional Radio modules (RFID 125 Khz and Mifare 13,56 Mhz)

- EN 301 489-1, EN 301 489-3 (EMC)
- EN 300 330 (Radio)
- EN 50364 (Limitation of human exposure to electromagnetic fields)

## OPTIONS

### USER INTERFACE

- Touch screen 7" TFT.
- Outdoor high brightness screen.
- Facial camera with low latency, integrated with the intercom.
- LED lighting / signalling status of the terminal.

### OPTIONAL COMPONENTS - EXIT TERMINAL

- Proximity card reader (ISO 14443, ISO 18092).
- Internal heating system.
- Regulated ventilation system.
- Barrier controlled by IP Intercom.

### OPTIONAL COMPONENTS - SEASON HOLDERS READER

- Internal heating system.
- Regulated ventilation system.
- Barrier controlled by IP Intercom.

