

**IEM**

INNOVATIVE  
PARKING  
SOLUTIONS FOR  
SMART CITIES

OFF-STREET  
PARKING



## Presto Access

CONNECTED ACCESS READER

### Two types of identification in one unit

The PrestoAccess reader is installed at car park entrance or exit points and opens the barrier if the user's account payment status allows it.

It can read any type of contactless cards such as the ones issued with the purchase of a car park subscription.

PrestoAccess can also read 2D barcodes such as QR codes, in print form or displayed on a smartphone screen. Indeed, remote payment is possible from smartphones.





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### Virtual payment

The barcode reader simplifies the entry to the car park. Drivers can use remote payment solutions when entering or leaving the car park. Users who have made an online reservation or paid with the PrestoPark mobile payment app can download a 2D barcode, which the reader can scan directly on their smartphone screen.

### ADDED VALUES

Dual reader

Easy to incorporate in existing equipment

Hard-wearing, both indoors and outdoors

### APPLICATIONS

Manage car park access

Mobile payment for off-street parking

Online reservation

### Easy-to-install reader

The PrestoAccess reader can be easily incorporated into other equipment to limit additional costs. It can be installed on existing payment equipment or supplied with a metal holder.

### TECHNICAL INFORMATION

PrestoAccess	
<b>Size</b>	1126 x W88 x H248mm (reader only)
<b>Readers</b>	Mifare contactless cards Data Matrix 2D barcode QR codes Bluetooth
<b>Material</b>	Stainless steel structure with plastic case
<b>Power supply</b>	18 V - 32 V / power < 15 W
<b>Communication</b>	Ethernet 10/100Base-T
<b>Inputs</b>	2 opto-isolated inputs
<b>Outputs</b>	2 opto-isolated outputs / 1 relay 1A at 30VDC
<b>Display</b>	Graphic/monochrome LCD
<b>Résistance</b>	Withstands temperatures from -20°C to +50°C
<b>Interconnexions</b>	Presto1000, PrestoPark

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