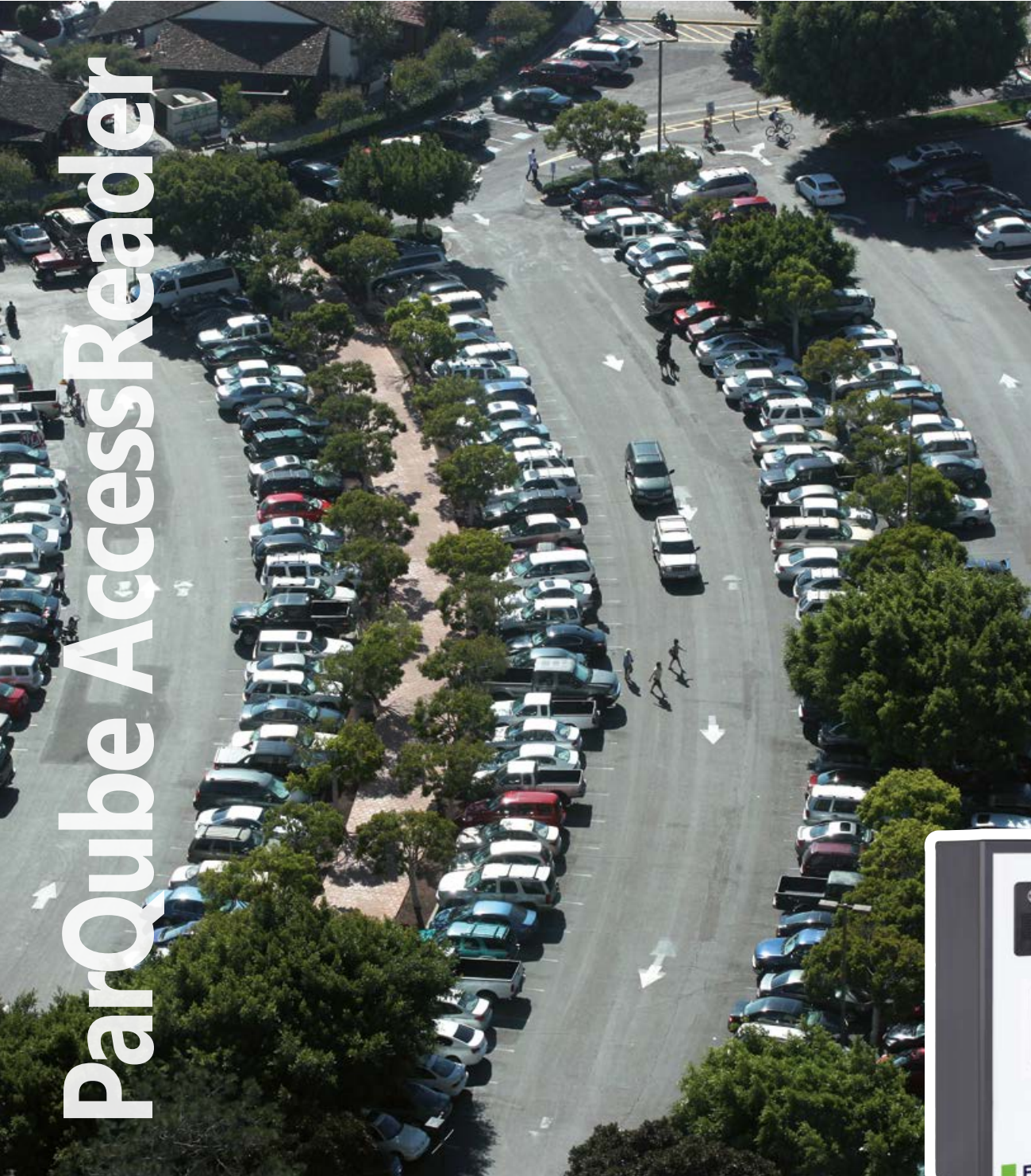


# Exit Station

Pedestrian access control

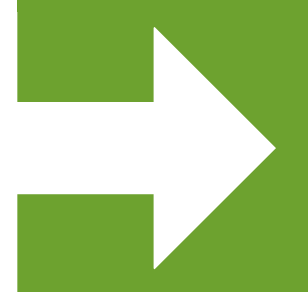


ParQube AccessReader



# Exit Station

## Pedestrian access control



### BASE MODEL

Outdoor cabinet

Wall or pole fixing

Lockable front access door

Steel sheet structure painted RAL 7021

Front door painted RAL 9003

Intercom button & cover

Electronic control board with:  
- communication with central unit  
by RS485 network  
- unit power supply

Passive proximity reader for cards 125 kHz  
ISO size

Heater & fan with built in thermostat

### OPTIONS

Customized color casing

Backlit LCD display 4 x 20 characters

Omni-directional laser scanner for tickets

Intercom system Analogue

Intercom over IP

### Dimensions

- Width: 300mm
- Height: 540mm
- Depth: 170mm
- Weight: 11 kg

### Power

- 230-115 VAC/50Hz
- Min-Max absorbed power: 60 W

### Environment

- Ambient temperature: -20°C/+50°C

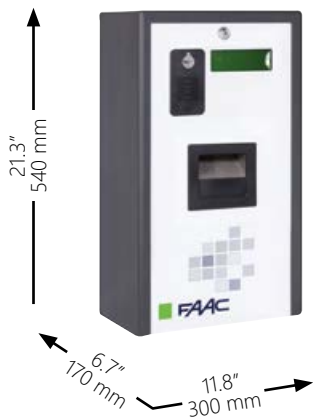
Standards: CE, ISO9001

**Access Reader is the Parqube solution for night doors users access.**

**It is configurable to fit all customer needs.**

### STANDARD FEATURES

- On line with central unit
- RS485 communication network as standard or TCP/IP by ETH converter
- Control of all tickets and cards by means of contactless reader
- Two way ticket reading:
  - Scanning resolution 104 lines
  - Scanning speed 1170 lines per second
- Passive proximity reader for cards 125 kHz ISO size
  - Type of read cards coding UNIQUE (EM 4102)
  - Max reading distance 10 cm
- Up to 5.000 users storage off line
- Up to 15.000 events storage off line
- Free input for external reader
- Opening pulse operating against valid ticket or card check
- Function setting by an on board jumper



ParQube AccessReader