



ENTRY STATION

Entry Station With 2D Barcode Printed Ticket From Roll

Parqube LES is a flexible unit that fully controls lane entry by issuing a barcoded ticket to all transient users, by checking card, TAG, etc. to all permanent users.



Parking
technology

HUB

Base model

- Outdoor housing
- Wall or pole fixing
- Lockable front access door
- Aluminum sheet structure painted RAL 7021
- Front door painted RAL 9003
- Backlit push button for ticket request
- 2D thermal printer unit with cutter
- Ticket cut from thermal paper roll
- 120mm roll thermal paper for 1500 (80gr) tickets
- Intercom button & cover
- Electronic control board for communication with central unit by RS485 network or TCP/IP
- Passive proximity reader for cards 125 kHz ISO size
- Heater & fan with built in thermostat

Options

- Customized color housing
- Passive proximity reader for cards 125 kHz ISO size
- Active or passive AVI readers
- Backlit LCD display 4 x 20 characters
- Analog intercom system
- Intercom over IP

Standard Features

- Online with central unit
- RS485 communication network as standard or TCP/IP by ETH converter
- High resolution printer-200 DPI (8 dots/mm)
- Up to 5.000 users storage offline
- Up to 15.000 events storage offline
- Free input for external reader
- Passive proximity reader for cards 125 kHz ISO size
- Active or passive long range reader (AVI managed by software)
- Antipassback card management online with central unit
- Opening pulse operating against valid ticket or card check
- Function setting by an on board jumper



Peripheral Dimensions (W x D x H)

300mm x 170mm x 540mm

11,8in x 6,7in x 21,2in

Power Consumption

60w

Electrical

115 - 230 VAC, 50-60Hz

Temperature

-20°C / + 50°C