

CONTROL PARKING STAND TC

CATALOG SHEET



Parking stand is used for reading, evaluating and viewing data from parking card and for communication with operator. It displays base information by two-line backlit display and by automatic voice messages. From this stand there is a connected and managed barriers for enter/exit and the protective elements. The parking stand communicates by TCP/IP protocol with server

Mechanical construction:

- The stand is made of 1,5 mm thick steel galvanized sheet, colour RAL7016, (anthracite grey), plexi-glass front panel

Dimensions:

- 280 x 210 x 1400

Composition:

- Abonent parking card reader (usually MIFARE)
- Two-line backlit 20-character display
- Control unit with minicomputer, Linux operating system
- I / O board
- Intercom button
- Voice messages
- Heating and cooling device managed by thermostat

Development:

- Reader RFID stickers with a read distance of 3m
- Face camera for recording of car driver
- LPR camera
- I / O board for connecting of another devices
- Transmitter for connecting readers to read a third-party card

Technical Specifications:

- Power supply: 230 VAC, 50 Hz,
- Fuse: 16A / 1B
- Power consumption with heating: 850 VA
- Cover: IP43 / 20
- Operating temperature: -20 ° C to +50 ° C
- Mounting: on base plate or concrete foundation

Identifying media:

Parking card is used to abonent identification. Usually it is Mifare, or there is possibility to use another kind of identification card.

RFID sticker, dimensions 92 x 24 x 0.2 mm, frequency 860 - 960 MHz is used for distant identification of vehicles, read distance is up to 5 m

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