



S200 – TDR200

3-PK-TDR200

Compact and elegant column for parking access management.

Its modular structure allows the integration of multiple access methods and needs that the facilities may demand in a small design.

BODY

- Dimensions: 1315 x 180 x 180mm.

EQUIPMENT

- Screen: 7" TFT a-Si, projected capacitive touch screen.
- 1D/2D code reader.
- RFID card reader (125 KHz / 13.56 Mhz / Mifare).
- Thermal printer to dispense tickets.
- IP intercom system connected to the control post.
- High performance ARM microprocessor.
- High brightness LED traffic light 360°/180° (Green red).
- Ability to operate online, offline or both.
- 100 Base-T Ethernet communication.
- Built-in vehicle detector.

OPTIONAL EQUIPMENT

- IP Video-Intercom.
- Access via smartphone.
- Camera with recognition of LPR license plates on the road.
- Long range TAG reader.
- PIN access.
- Forced ventilation system.
- Voice synthesizer for pre-recorded messages.
- Insertion of commercial advertisements on the screen to obtain greater profitability from the equipment.

OTHER MODELS OF THE S200 SERIES

- TR200: Code reading column.

ENVIRONMENTAL CONDITIONS

Operation

- Temperature range: 0°C ~ 60°C.
- Humidity: 10% ~ 95% (non-condensing).

Storage

- Temperature range: -20°C ~ 60°C.
- Humidity: 10% ~ 95% (non-condensing).

ELECTRIC SPECIFICATIONS

- Supply voltage: 100 to 240 VAC / 50 to 60 Hz.
- Consumption at 220V / 1A.