

ESPAS 30-I

The ESPAS 30-I entry solution combined with an electromechanical barrier and a double loop is a device for controlling an entry point of a parking area. It is designed for wired systems and therefore must be connected to the other components of the system via RS485 serial network

BASIC COMPONENTS

- Backlit LCD display 20x2
- Voice synthesis for user guide
- Container for up to 5000 tickets with easy loading
- ISO fanfold ticket printer
- Vandal-proof luminous piezoelectric button for ticket request
- Proximity reader for season tickets
- Assistance call button
- Dual-channel detector for vehicle reading
- Barrier control
- Heater and pressure ventilation system with electronic temperature control

OPTIONAL COMPONENTS

- Digital intercom
- Analogue intercom
- Ticket barcode reader-scanner

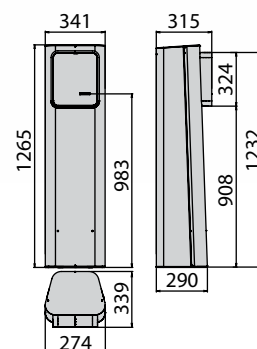
SPECIAL VERSIONS

- ESPAS 30 A: for entry and exit points for season ticket holders only
- ESPAS 30 PAPER-ROLL: with paper-roll tickets



SPECIFICATIONS

- Power supply: 230 Vac/50Hz
- Current absorption in operation: 200 W
- Current absorption when idle: 70 W
- Material: galvanised steel structure, RAL7015 painted
- Weight: 60 Kg
- Operating temperature: from -20°C to +50°C
- Protection rating: IP 33
- Interface: RS-485 serial
- Proximity reader: RFID 125kHz



ESPAS 30-U



The ESPAS 30-U exit solution combined with an electromechanical barrier and a double loop is a device for controlling an exit point of a parking area. It is designed for wired systems and therefore must be connected to the other components of the system via RS485 serial network

BASIC COMPONENTS

- Backlit LCD display 20x2
- Voice synthesis for user guide
- Barcode reader-scanner
- Proximity reader for season tickets
- Assistance call button
- Dual-channel detector for vehicle reading
- Barrier control
- Pressure ventilation system

OPTIONAL COMPONENTS

- Digital intercom
- Analogue intercom
- Motorised reader scanner retractor

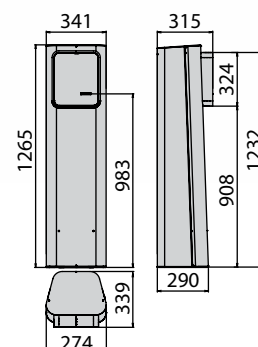
SPECIAL VERSIONS

- ESPAS 30 A: for entry and exit points for season ticket holders only



SPECIFICATIONS

- Power supply: 230 Vac/50Hz
- Current absorption in operation: 200 W
- Current absorption when idle: 70 W
- Material: galvanised steel structure, RAL7015 painted
- Weight: 60 Kg
- Operating temperature: from -20°C to +50°C
- Protection rating: IP 33
- Interface: RS-485 serial
- Proximity reader: RFID 125kHz



ESPAS 20-I

The ESPAS20-I station combined with an electromechanical barrier and a double loop is a device for controlling a parking area entry point. The system works in stand-alone mode, and no wiring is required between the various components of the car park

BASIC COMPONENTS

- Backlit LCD display 20x2
- Container for up to 5000 tickets with easy loading
- ISO fanfold ticket printer
- Vandal-proof luminous piezoelectric button for ticket request
- Proximity reader for operator cards
- Assistance call button
- Dual-channel detector for vehicle direction reading
- Barrier control
- Heater and pressure ventilation system with temperature control

OPTIONAL COMPONENTS

- Analogue intercom
- Digital intercom
- Ticket barcode reader-scanner

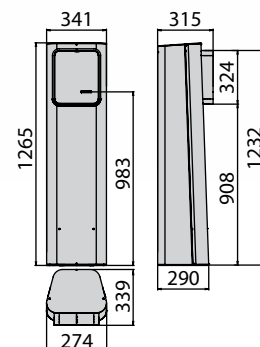
SPECIAL VERSIONS

- ESPAS 20 SA: for entry for season ticket holders only
- ESPAS 20 PAPER ROLL: with paper-roll tickets



SPECIFICATIONS

- Power supply: 230 Vac/50Hz
- Current absorption in operation: 200 W
- Current absorption when idle: 70 W
- Material: powder-painted galvanised steel structure
- Weight: 60 Kg
- Operating temperature: from -20°C to +50°C
- Button: luminous, vandal-proof
- Protection rating: IP 33
- Proximity reader: RFID 125kHz



ESPAS 20-U



The ESPAS20-U station combined with an electromechanical barrier and a double loop is a device for controlling an exit point of a parking area. The system works in stand-alone mode, and no wiring is required between the various components of the car park

BASIC COMPONENTS

- Backlit LCD display 20x2
- Barcode reader-scanner
- Proximity reader for operator cards
- Assistance call button
- Dual-channel detector for vehicle direction reading
- Barrier control
- Heater and pressure ventilation system with temperature control

OPTIONAL COMPONENTS

- Analogue intercom
- Digital intercom
- Motorised reader scanner retractor

SPECIAL VERSIONS

- ESPAS 20 SA: for exits for season ticket holders only



SPECIFICATIONS

- Power supply: 230 Vac/50Hz
- Current absorption in operation: 200 W
- Current absorption when idle: 70 W
- Material: galvanised steel structure, RAL7015 painted
- Weight: 60 Kg
- Operating temperature: from -20°C to +50°C
- Protection rating: IP 33
- Proximity reader: RFID 125kHz

