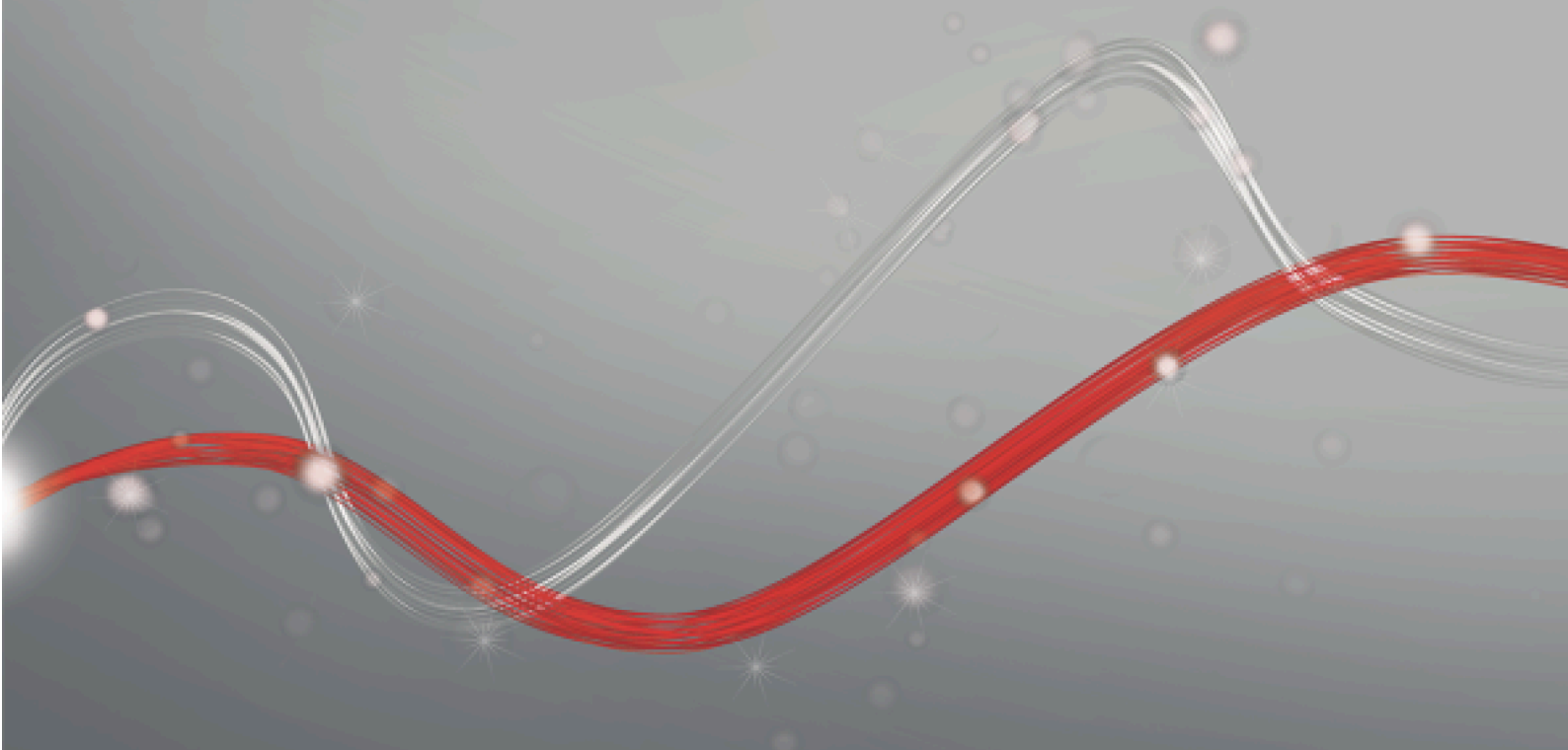




Be ahead



ESPAS 30-U CC

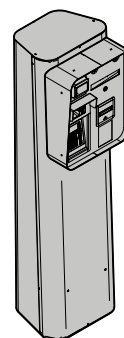
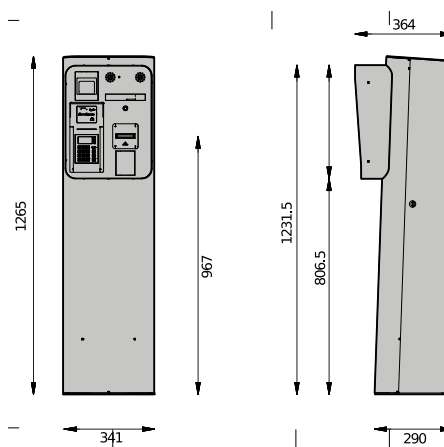




ESPAS 30-U CC



ESPAS 30



The Espas 30-U CC station combined with an electromechanical barrier is a device for managing an exit gate from a parking area and allows payment of the parking by credit card, scanning the entry ticket.

The unit works in a wired network

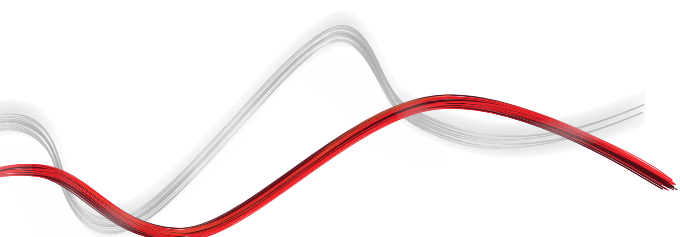
as a component between the other elements of the system.

Equipped with ticket scanner and discount amount, proximity reader for operator and subscriber card, C/C terminal with CHIP and PIN and contactless.

The display and voice messages guide improve the user experience.

ESPAS 30-U CC	
Supply voltage	230 VAC $\pm 10\%$. 50Hz-60Hz
Max power consumption	230 W
Idle power consumption	90 W
Operating temperature	$-20 \div 50^{\circ}\text{C}$
Sizes	1265 x 341 x 364 mm
Gross weight	65 kg
Standard communication interface	RS485 - TCP/IP
Standard color	RAL7015
Material	Cabinet in 2.0 mm thick FE360B steel sheet; front panel in anti-wear and anti-scratch polycarbonate.
















		Name	Thermal printer	IP intercom	Scanner	RFID card reader	MIFARE card reader	Ticket pass management	Credit card
P211E30P11	2612659	ESPAS 30-U CC-ITA	Ph Out	●		●		●	●
P211E30P15	2612660	ESPAS 30-U CC-ITA CIT-IP	Ph Out	●	●	●		●	●





ESPAS 30

RECOMMENDED ACCESSORIES

 <p>Cp 21261 - Ci 2606001 KIT STATIONS ANCHOR BASE</p> <p>Column anchor base for 20/30 entry/exit terminals</p>	 <p>Cp D110945 - Ci 2607227 MAGNETIC LOOP 6MT</p> <p>High sensivity pre-cabled magnetic loop (10m tail x 6m loop)</p>
 <p>Cp D141784 - Ci 2607232 MAGNETIC LOOP 8MT</p> <p>High sensivity pre-cabled magnetic loop (10m tail x 8m loop)</p>	 <p>Cp D121711 - Ci 2605801 HEATER UNIT</p> <p>Heater unit 60W for internal station/POF installation on DIN bar</p>
 <p>Cp 130198 - Ci 2605635 TRAFFIC LIGHT LED 100MM</p> <p>Traffic light, 2 LEDs light, diam. 100mm</p>	 <p>Cp D413445 - Ci 2605793 TRUCK HEIGHT PEDESTAL 800MM</p> <p>800mm height pedestal, with door, for entry/exit column</p>
 <p>Cp D413530 - Ci 2605794 BUS HEIGHT PEDESTAL 600MM</p> <p>600mm height pedestal, with door, for entry/exit column</p>	 <p>Cp D113999 - Ci 2605754 LOOP DETECTOR LITE</p> <p>2 channel loop detector, 24VDC, up to 4 frequencies per channel for close loop installations, adjustable sensitivity, boost function for sensitivity increase</p>
 <p>Cp D113948 - Ci 2605737 LOOP DETECTOR PRO</p> <p>2 channel loop detector, 24VDC/AC, up to 4 frequencies per channel for close loop installations, adjustable sensitivity, boost function for sensitivity increase. Direction detection.</p>	 <p>Cp P800137 - Ci 2606776 KIT INTERLOCK FOR PARKING</p> <p>Kit for manage interlock function (station between two barriers), useful to prevent queues on the gate or for particularly security requirements. It's usable when a third loop management is required (e.g. motorbike). Includes a loop detector for the second barrier safety loop and a kit of terminals in order to connect the commands of the second barrier.</p>
 <p>Cp 394080 - Ci 2607023 PRESENCE AND SAFETY DETECTOR - LASER LOOPS</p> <p>Presence and Safety laser detector. Its used as an alternative of magnetic loops. Includes one input and two relay outputs. Maximum detection range: 9.9m x 9.9m. 10-35VDC power supply.</p>	 <p>Cp 394073 - Ci 2604478 LASER SAFATEY DETECTOR</p> <p>Safety laser detector. Its used in combination with magnetic loops in order to add an additional safety device (eg: for pedestrian). Includes two relay outputs. Maximum detection range: 5m x 5m. 10-35VDC power supply.</p>
 <p>Cp 394160 - Ci 2605636 PALO ø60 H3600</p> <p>Galvanized steel pole support for panels and traffic lights. Diam. 60mm - h 3600mm</p>	 <p>Cp 394075 - Ci 2607020 LASER DETECTOR REMOTE CONTROL</p> <p>Remote control for settings Safety laser detector and Presence and Safety laser detector.</p>
 <p>Cp P800132 - Ci 2606775 485-TCP/IP CONVERTER KIT</p> <p>The device allows the insertion within a wired TCP/IP network of devices using an RS-485 serial interface. The solution is used in all those realities where it is necessary to transmit serial data through, for example, a local network already present.</p>	



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