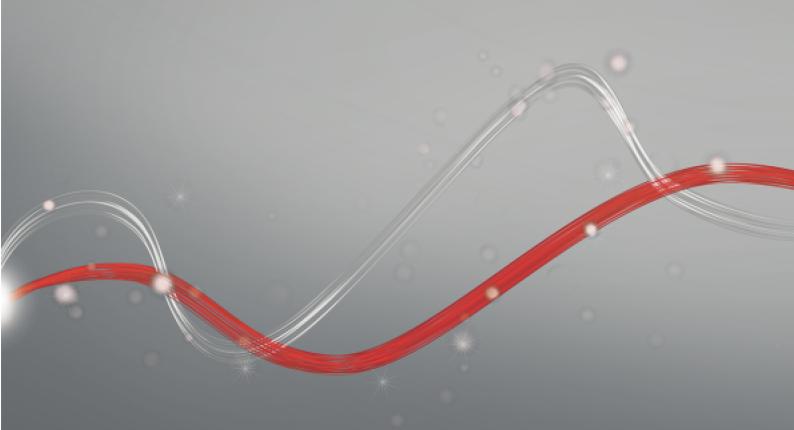




ESPAS 30-U CC ULTRA



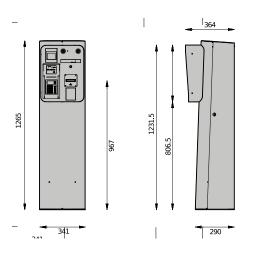


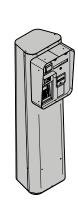


ESPAS 30 ULTRA









The Espas 30-U CC Ultra station 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 ULTRA
Supply voltage	230 VAC ±10%, 50Hz-60Hz
Max power consumption	230 W
Idle power consumption	90 W
Operating temperature	-20 ÷ 50 °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 DD11 (UNI EN 10111) steel sheet; front panel in anti-wear and anti-scratch polycarbonate,

Code	Name	Thermal printer	Scanner	IP intercom	RFID card reader	Ticket pass management	Credit card
PA4D145R12000	ESPAS 30-U CC ULTRA SCN CC-AUS RF CIT-IP	•	•	•	•	•	•







ESPAS 30 ULTRA

RECOMMENDED ACCESSORIES

	<u>Cp</u> 21261 - <u>Ci</u> 2606001 KIT STATIONS ANCHOR BASE	0	<u>Cp</u> D110945 - <u>Ci</u> 2607227 <u>MAGNETIC LOOP 5MT</u>		
	Column anchor base for 20/30 entry/exit terminals		High sensivity pre-cabled magnetic loop (10m tail x 5m loop)		
0	Cp D141784 - Ci 2607232 MAGNETIC LOOP 8MT		<u>Cp</u> D121711 - <u>Ci</u> 2605801 HEATER UNIT		
	High sensivity pre-cabled magnetic loop (10m tail x 8m loop)		Heater unit 60W for internal station/POF installation on DIN bar		
	<u>Cp</u> 385251 - <u>Ci</u> 2604460 Traffic light 2 led 100mm		<u>Cp</u> 385256 - <u>Ci</u> 2604461 TRAFFIC LIGHT 3 LED 100MM		
	Traffic light with two LED lights (red - green) with high brightness for transit regulation. Complete with LED lamps. Diam. 100mm		Traffic light with three LED lights (red - red - green) with high brightness for transit regulation. Complete with LED lamps. Diam. 100mm		
	<u>Cp</u> 130197 - <u>Ci</u> 2605958 TRAFFIC LIGHT LED 200MM		Cp D413445 - Ci 2605793 TRUCK HEIGHT PEDESTAL 800MM		
	Traffic light, 2 LEDs light, diam. 200mm		800mm height pedestal, with door, for entry/exit column		
	<u>Cp</u> D413530 - <u>Ci</u> 2605794 BUS HEIGHT PEDESTAL 600MM		<u>Cp</u> D113999 - <u>Ci</u> 2605754 LOOP DETECTOR LITE		
	600mm height pedestal, with door, for entry/exit column		2 channel loop detector, 24VDC, up to 4 frequencies per channel for close loop installations, adjustable sensitivity, boost function for sensitivity increase		
	<u>Cp</u> D113948 - <u>Ci</u> 2605737 LOOP DETECTOR PRO		<u>Cp</u> P800137 - <u>Ci</u> 2606776 KIT INTERLOCK FOR PARKING		
	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.		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.		
	<u>Cp</u> 394080 - <u>Ci</u> 2607023 PRESENCE AND SAFETY DETECTOR - LASER LOOPS		<u>Cp</u> 394073 - <u>Ci</u> 2604478 LASER SAFETY SENSOR		
	Presence and Safety laser detector. Its used as an alternative of magnetc loops. Includes one input and two relay outputs. Maximum detection range: 9.9m x 9.9m.10-35VDC power supply.		Safety laser detector. Its used in combination with magnetc 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.		
-	<u>Cp</u> 394075 - <u>Ci</u> 2607020 LASER DETECTOR REMOTE CONTROL		<u>Cp</u> P800132 - <u>Ci</u> 2606775 485-TCP/IP CONVERTER KIT		
	Remote control for settings Safety laser detector and Presence and Safety laser detector.		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.		
	<u>Cp</u> 394160 - <u>Ci</u> 2604482 <u>PALO ø60 H3600</u>				
	Galvanized steel pole support for panels and traffic lights. Diam. 60mm - h 3600mm				









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