



ESPAS 10





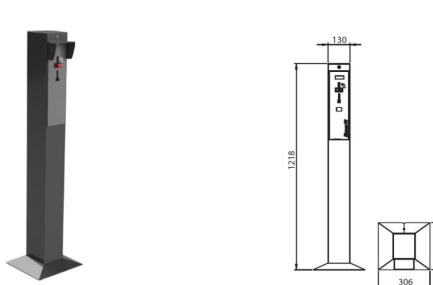
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150

278

Parking management systems





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P2092EU10	ESPAS 10 MONEY BOX 1EUR	The ESPAS 10 MONEY BOX 1 EUR station, combined with an electromechanical barrier, is a device to control an entry or exit point of a car park. The station can be incorporated in a system in which the other passages are managed by ESPAS 20 posts. The device accepts only 1€ coins.		
P2092EU20	ESPAS 10 MONEY BOX 2EUR	The ESPAS 10 MONEY BOX 2 EUR station, combined with an electromechanical barrier, is a device to control an entry or exit point of a car park. The station can be incorporated in a system in which the other passages are managed by ESPAS 20 posts. The device accepts only 2€ coins.		
P2093EU00	ESPAS 10 MONEY BOX PLUS EUR	The ESPAS 10 MONEY BOX PLUS station, combined with an electromechanical barrier, is a device to control an entry or exit point of a car park. The station can be incorporated in a system in which the other passages are managed by ESPAS 20 posts. The device accepts Euro coins. A fixed amount can be set.		
P2093ZL00	ESPAS 10 MONEY BOX PLUS PLN	The ESPAS 10 MONEY BOX PLUS station, combined with an electromechanical barrier, is a device to control an entry or exit point of a car park. The station can be incorporated in a system in which the other passages are managed by ESPAS 20 posts. The device accepts Zloty coins. A fixed amount can be set.		
P20910000	ESPAS 10 COIN	The ESPAS 10 COIN station, combined with an electromechanical barrier, is a device to control an entry or exit point of a car park. The station can be incorporated in a system in which the other passages are managed by ESPAS 20 posts. The device accepts only tokens.		







Parking management systems

	ESPAS 10 MONEY BOX 1EUR	ESPAS 10 MONEY BOX 2EUR	ESPAS 10 MONEY BOX PLUS EUR	ESPAS 10 MONEY BOX PLUS PLN	ESPAS 10 COIN
Gross weight	18 kg	18 kg	18 kg	18 kg	18 kg
				Cabinet in 2.0 mm thick dd11-en10111 steel sheet	
Standard color	RAL7015	RAL7015	RAL7015	RAL7015	RAL7015
Operating temperature	-30 ÷ 50 °C	-30 ÷ 50 °C	-30 ÷ 50 °C	-30 ÷ 50 °C	-30 ÷ 50 °C
Max power consumption	ΟW	O W	20 W	20 W	O W
Supply voltage	230VAC. 50Hz	230VAC. 50Hz	230VAC. 50Hz	230VAC. 50Hz	230VAC. 50Hz

P800128 - ESPAS 10 PROGRAMMER KIT	D121767 - RELE' TEMP
Software for rates programming for Money Box Plus station (serial interface, USB memory stick with sw, USB to RS232 converter includeds)	Temporized relay (1 switch, 16A 0,1s, 24hrs, multitension)
FP208003 - QUADRO DETECTOR	P800015 - TOKENS
Loop detector box for counting system (2 channel loop detector included)	Tokens for ESPAS 10 COIN









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