




	POWER DISTRIBUTION UNIT ACAR-DIGITAL (5 OUTLETS)	EXTENDER RECEIVER HDMI+USB-EX-100/RX SIGNAL	DOOR CONTROLLER ACCO-KP2 SATEL
			
	55.88 EUR 55.88 EUR	51.96 EUR 51.96 EUR	109.89 EUR 109.89 EUR
Device type	...	Receiver	...
Input lines	12
Output lines	12
Rated voltage	230 V AC / 50 Hz
Protection level	≤ 1.3 kV
Nominal load current	10 A (total)
Operation modes	<ul style="list-style-type: none"> • Autonomous operation, • Work in the ACCO/ACCO NET system
Maximal load power	2300 W
Nominal stroke current	2 kA (L/N) - 8/20 μs
Supported HDMI resolutions	...	480i, 480p, 576i, 576p, 720p, 1080i, 1080p	...
Maximal transmission range	...	100 m UTP cat. 5e, 6	...
Maximum stroke current	6.5 kA (L/N) - 8/20 μs
Protocols	...	HDBiT	...
Leak current	< 0.5 mA
Automatic delayed fuse	✓
Outputs rating	<ul style="list-style-type: none"> • 50 mA / 12 V DC - (OUT 1-12) • 0.5 A / 12 V DC - (+G 1-4)
Response time	< 25 ns
Relay switching voltage	250 V AC, 30 V DC
Number of outlets	5 grounded outlets 16A/250V - (Schuko)
Relay contacts load	8 A
Communication	RS-485
Switch	Two-way switch - with light indication
Operation temp	...	-10 °C ... 60 °C	...

Main features	<ul style="list-style-type: none"> • Easily readable LCD with backlight displaying detailed information on system state, • Supply voltage measurement : 80 V ... 250 V @ 50Hz, • Supply current measurement : 0.01 A ... 10 A @ 50/60 Hz, • Power measurement : 1 W ... 2500 W, • Energy measurement : 1 Wh ... 9999 Wh • Energy meter reset • Setting the alarm after exceeding the power consumption 	<ul style="list-style-type: none"> • Extender also allows to extend an USB 2.0 port, eg. in order to control the recorder using the mouse • The devices do not require direct connection, they also operate via the LAN network • Audio transmission via network 	
Length of the cable	3 m
Housing	Plastic - non-flammable

Main features	...	<ul style="list-style-type: none"> • 5 programmable input lines NO/NC • Additional dedicated inputs for connecting readers, monitoring the presence of readers, and connecting the tamper circuit • power input • 2 programmable low-current output lines OC • Additional outputs dedicated to connecting readers • Relay output to control the electromagnetic lock, gate controllers or other devices that activate the door • 4 power outputs 12 V/0.5 A • Support for single door with entry and exit authorization, <ul style="list-style-type: none"> • 1024 users • Possibility to add different privileges to the users • Identification: Card and/or PIN, Dallas iButton • History of 24 576 events • Recording of information about Time&Attendance • Up to 256 access calendars, weekly schedules, daily schedules, time frames • Holiday access schedules • Function to prevent of multiple use of the same code/card to gain access (anti-passback) • Scheduled door locking and unlocking • Limiting of accesses • Compliance with the EM-MARIN, Wiegand 26-56bit, DALLAS protocol • micro USB socket - The ability to firmware upgrade • Its own clock with battery backup • LED indicators displaying the device's operating status • APS power socket - SATEL power adapter (not included)
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Power supply	...	5 V DC / 1 A (power adapter included)	12 V DC
Current consumption	<ul style="list-style-type: none"> • 110 mA (Standby mode) • 480 mA (operation)
Permissible relative humidity	...	20 % ... 90 % (non-condensing)	93 % ± 3 %
Weight	0.65 kg	0.168 kg	0.11 kg
Dimensions	447 x 57 x 43 mm	110 x 89 x 26 mm	142 x 71 x 17 mm
Manufacturer / Brand	...	SIGNAL	SATEL
Guarantee	2 years	2 years	2 years