



	<a href="#">DUAL SMART SWITCH SWITCHBOX-D-DIN/BLEBOX Wi-Fi, 230 V AC</a>	<a href="#">POWER DISTRIBUTION UNIT ACAR-S8-DUAL</a>
		
	42.46 EUR 42.46 EUR	23.74 EUR 23.74 EUR
Application	switching devices on/off	...
Rated voltage	230 V AC	230 V AC / 50 Hz
Nominal load current	...	10 A (total)
Nominal voltage of surge suppressor	...	250 V / 50 Hz
Protection level of surge suppressor	...	≤ 1.3 kV (L/N)
Maximal total load	2 x 1150 W (resistance load) / 2 x 150 W (inductive or capacitive load)	...
Number of outlets	...	8 grounded outlets 10A/250V
Automatic delayed fuse	...	✓
Total maximal current	2 x 5 A	...
Number of inputs	2	...
Nominal stroke current	...	2 kA (L/N) - 8/20 μs
Number of outputs	2	...
Connector type	screw terminals	...
Maximum stroke current	...	6.5 kA (L/N) - 8/20 μs
Response time	...	< 25 ns
Wireless	Wi-Fi, 2.4 GHz - IEEE 802.11g	...
Switch	...	two-way, with light indication
Mobile phones support	<ul style="list-style-type: none"> <li>• The <a href="#">wBox</a> free application on Android</li> <li>• The <a href="#">wBox</a> free application on iOS</li> </ul>	...
Length of the cable	...	1.4 m

Main features	<ul style="list-style-type: none"> <li>• Two output modes: independent and push-pull</li> <li>• Local control by physical button,</li> <li>• schedule,</li> <li>• sunrise and sunset mode,</li> <li>• timer,</li> <li>• remote access,</li> <li>• voice control,</li> <li>• The ability to set the default status of the device after a power failure,</li> <li>• Energy consumption metering,</li> <li>• Power measurement,</li> <li>• Charts and measurement history</li> <li>• µWiFi technology support</li> <li>• Illuminated, color front panel with an additional control button</li> </ul>	...
Housing	Plastic (ABS), DIN, TS-35 rail mounting	Plastic - non-flammable
"Index of Protection"	IP20	...
Color	White	...
Operation temp	-20 °C ... 50 °C	...
Weight	0.06 kg	0.52 kg
Dimensions	90 x 17.5 x 65 mm	445 x 54 x 55 mm
Manufacturer / Brand	BleBox	...
Guarantee	2 years	2 years