

Code: AWZ-535

## POWER SUPPLY DISTRIBUTOR **AWZ-535**

The AWZ-535 is a passive device and allows to distribute the power supply. For more devices than 4, the devices can be connected in parallel on the same terminal. An unquestionable advantage of employing the AWZ-535 in monitoring systems powered from a central point is additional tamper protection.

When one of the output is fault, the AW output and LAW LED are on. AW output can be used to remote control of the LB5/AW state, for example external optical signaling.



Number of power inputs:	1
Number of power outputs:	4
Maximal power voltage:	<ul style="list-style-type: none"> <li>• 24 V AC</li> <li>• 30 V DC (typical 12V)</li> </ul>
Maximal power supply current:	4 A
Max. output current for single output:	1 A
Protection type:	<ul style="list-style-type: none"> <li>• 4 x 0.5 A or 4 x 1 A - 5/20mm delayed fuse</li> <li>• 4 x 0.5 A - PTC Polymer Fuse (set by jumpers)</li> </ul>
Power connectors type:	Input : Cable terminals Output : Cable terminals
Operation temp:	-10 °C ... 50 °C
Main features:	<ul style="list-style-type: none"> <li>• Protections : Short-circuit, Overvoltage, Overload</li> <li>• LED indicator</li> </ul>
Housing type:	Plastic
Dimensions:	119 x 43 x 32 mm
Weight:	0.06 kg
Manufacturer / Brand:	PULSAR
Guarantee:	2 years