

Code: AWZ-540

OVERVOLTAGE PROTECTION MODULE **AWZ-540**

The overvoltage protection module is designed to protect the equipment powered with DC 12V, against too high power voltage (for example due to damage of the power adapter stabilization elements).



Power voltage:	9 ... 40 V DC
Output voltage:	9 ... 14.1 V DC
DC cut-off voltage:	14.1 V \pm 2 %
Maximal current:	4 A
Response time:	<ul style="list-style-type: none"> • 100 μs @ 1.7 A disconnection • 250 μs @ 1.7 A connection
Input socket type:	terminals
Output socket type:	terminals
LED indication:	✓
Weight:	0.02 kg
Dimensions:	50 x 43 x 26 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years