

Code: ZB-2

PROTECTION MODULE **ZB-2** SATEL

The ZB-2 module is a device intended for protection of the DC power supply output against overload. It is used with power supply units which have no current limiter and overload indicator.

During normal operation of the module, the OVL output is shorted to common ground, while it becomes cut off in case the OUT output is overloaded.



Support:	CA-64 EPS, CA-64 ADR, CA-64 PP, CA-64 OPS-R/OC/ROC
Cut-off current:	1700 mA
Current consumption:	1.5 mA
Power voltage:	12 V DC
Output voltage:	Input voltage - 0.6 V (at full load)
Operation temp:	-10 °C ... 55 °C
Weight:	0.015 kg
Dimensions:	61 x 51 mm
Manufacturer / Brand:	SATEL
Guarantee:	2 years