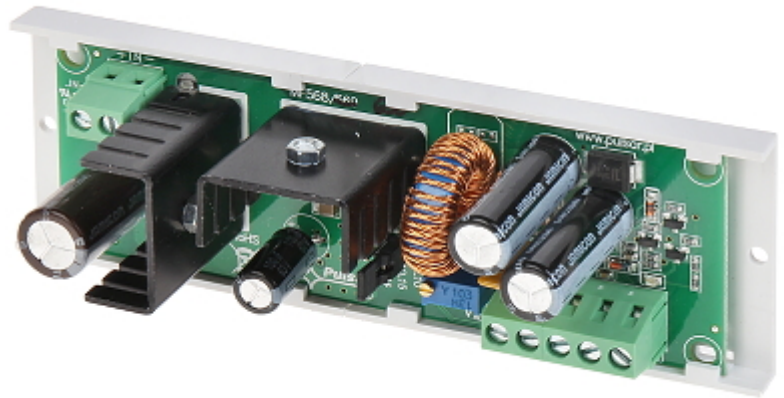


Code: DC/DC30HV

CONVERTER MODULE **DC/DC30HV** PULSAR

Net: **20.10 EUR** Gross: **24.72 EUR**

Inverter module decreasing the voltage. The DC/DC30HV device converts the input voltage to the 12V ... 24V DC value.



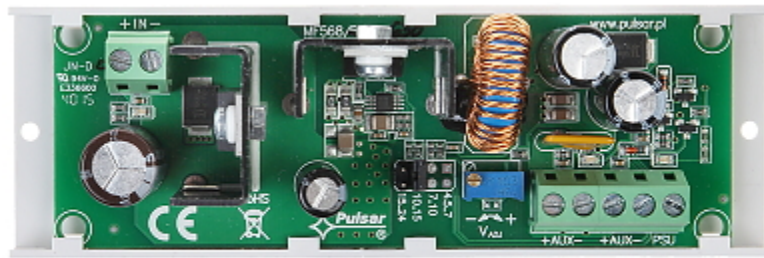
SPECIFICATION

Type:	Decreasing the voltage, DC/DC
Power voltage:	28 V ... 60 V DC
Output voltage:	<ul style="list-style-type: none">• 12 ... 15 V DC,• 15 ... 24 V DC (set by jumpers)
Output voltage adjustment:	By potentiometer
Output current:	3 A (max)
Power:	36 W (max)
Minimal voltage difference between out and in:	3 V
Protections:	<ul style="list-style-type: none">• Short-circuit• Overload
Main features:	<ul style="list-style-type: none">• LED indication - Input voltage, Output voltage, Output failure indication at least one of the outputs
Application:	<ul style="list-style-type: none">• to cameras powering• to cameras with thermostat powering
Weight:	0.078 kg
Dimensions:	129 x 42 x 37 mm
Manufacturer / Brand:	PULSAR
Guarantee:	2 years

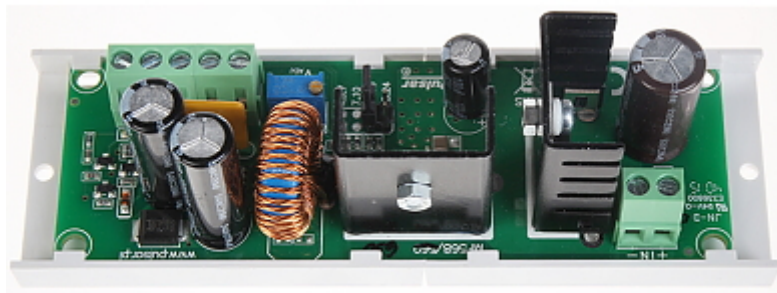
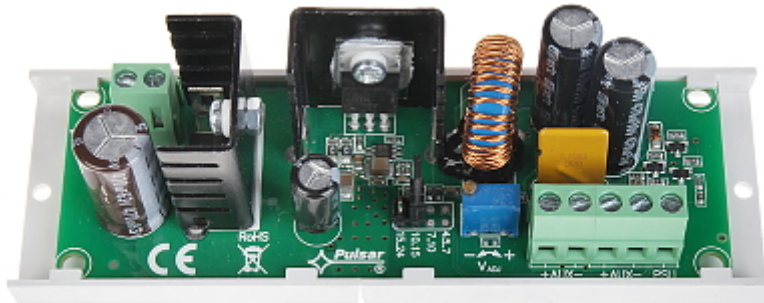
PRESENTATION

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Top view:



Connectors:



Mounting side view:

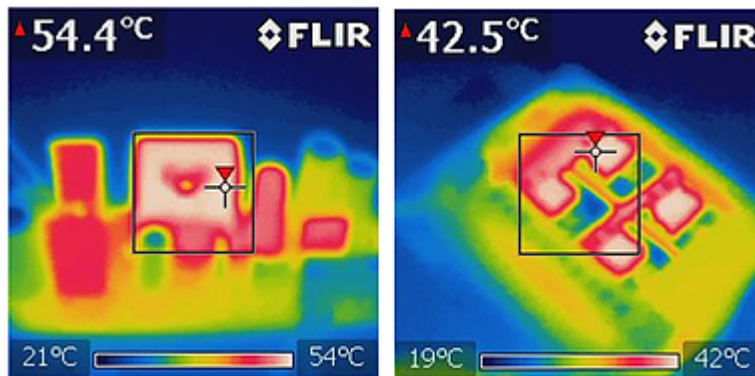


In the kit:



OUR TESTS

A multi-hour temperature test of the converter at 40V DC power supply voltage and 3A load:



OUR OPINIONS



- Our tests have shown that the converter works well also at 18V DC input voltage for 12V DC output voltage and power consumption of 36W.