

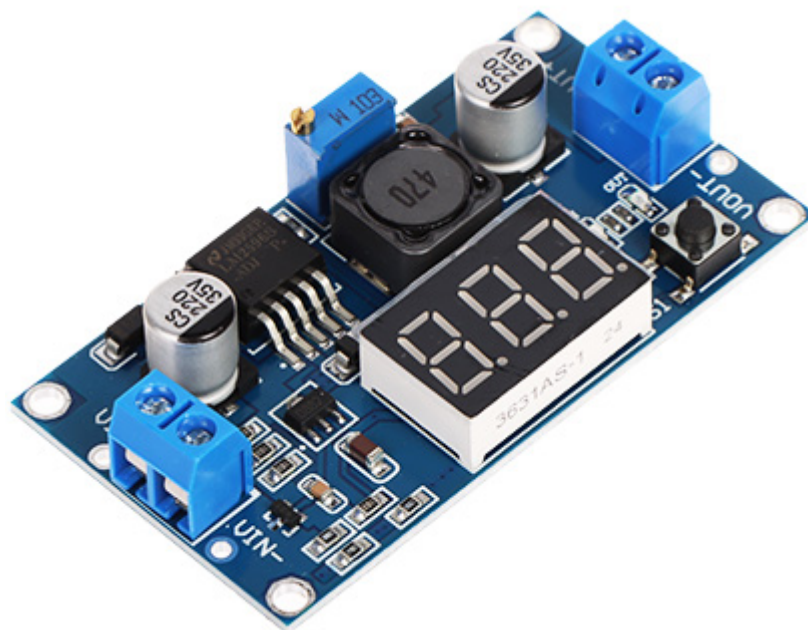
Code: PZD-LM2596-V3

CONVERTER MODULE **PZD-LM2596-V3** DC/DC

Net: **3.07 EUR** Gross: **3.07 EUR**

Inverter module decreasing the voltage. The PZD-LM2596-V3 device converts the input voltage to the 1.5V ... 35V DC value.

Attention! The input voltage must be approximately 1.5V higher than the assumed output voltage.

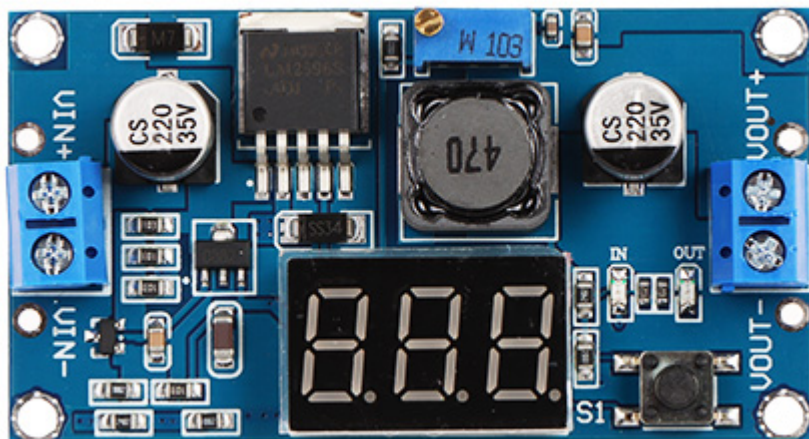


SPECIFICATION

Type:	Decreasing the voltage, DC/DC
Number of inputs:	1 - screw terminals
Number of outputs:	1 - screw terminals
Power voltage:	3 ... 40 V DC
Output voltage:	1.5 ... 35 V DC
Output voltage adjustment:	Precision potentiometer adjustment
Output current:	3 A (max)
Main features:	Display showing input voltage or output voltage
Dimensions:	66 x 36 x 14 mm
Guarantee:	2 years

PRESENTATION

Top view:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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