



DC-UP-PRO 300 12/24V VOLTAGE CONVERTER + INTERFERENCE-FREE

REGULAR RANGE

PRODUCT CODE

4ZDCUP3000

EAN

5903293765388

CATEGORY

Voltage converters

SUBCATEGORY

Voltage converters DC/DC 12VDC > 24VDC

PRODUCT PAGE

voltpolska.pl/produkty/dc-up-pro-300-12vdc-24vdc-bezzakloce...

ABOUT THE PRODUCT

Summary based on the description published on the product page.

DC-UP-PRO 300 12/24V VOLTAGE CONVERTER + INTERFERENCE-FREE is an electronic converter designed to increase the voltage of automotive systems from 12 to 24 V. The device is characterised by a very low level of interference, stable output voltage and overvoltage protection.

The input voltage range is 9,5–15,5 V, and the output voltage range is 21–30 V. The continuous output current is 15 A (~300 W). The converter features undervoltage protection 18–21 V and overvoltage protection 30–33 V.

The operating temperature ranges from 0°C to +40°C. The device dimensions are 122 x 82 x 48 mm, and the net weight is 0,3 kg. Index: 4ZDCUP3000.

TECHNICAL SPECIFICATIONS

Electrical specifications	Input voltage range	9,5 - 15,5 V
	Output voltage range	21 - 30 V
	Continuous output current	15 A (~300 W)
	Undervoltage protection	18 - 21 V
	Overvoltage protection	30 - 33 V
Dimensions and Operating Environment	Operating temperature	0°C to +40°C
	Dimensions (Length x Width x Height)	122 x 82 x 48 mm
	Net weight	0,3 kg





PRODUCT GALLERY

