

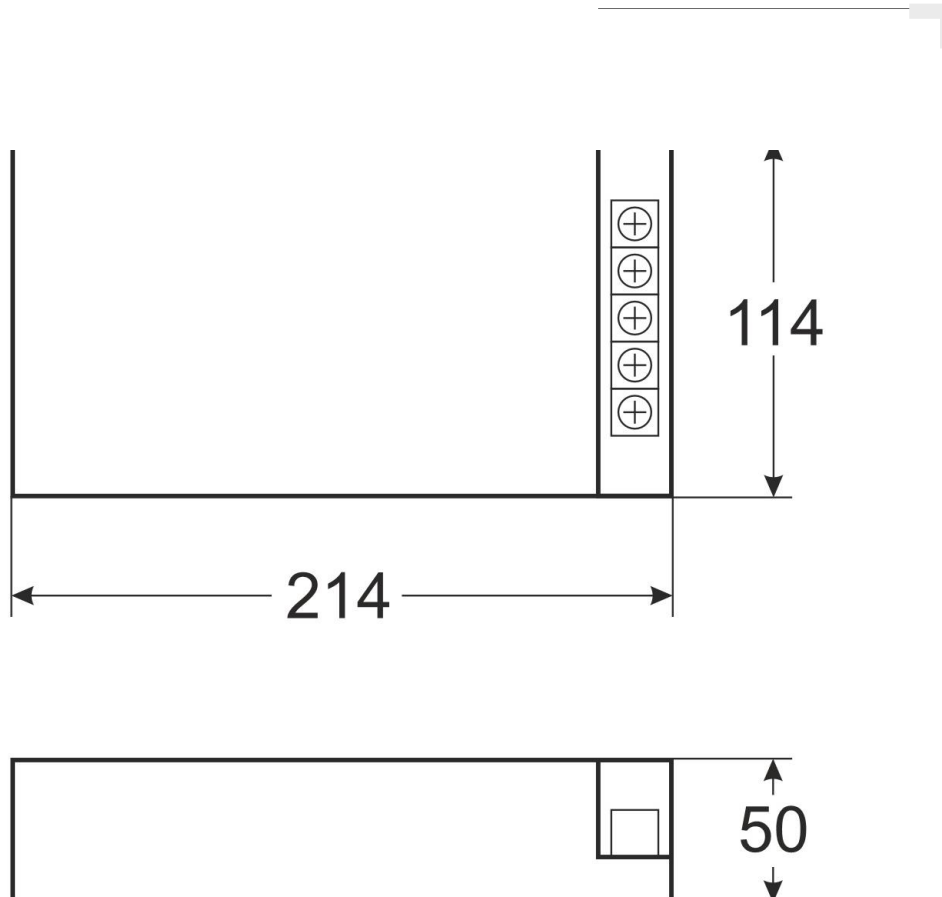


BUFFER POWER SUPPLY

The 24V DC 7A buffer power supply is a reliable and efficient power solution designed for access control, alarm systems, and automation. It provides stable 27.6 V DC output and supports simultaneous device powering and battery charging, ensuring uninterrupted operation during power outages.

MAIN PRODUCT FEATURES

- ⊕ Buffer operation – simultaneous power supply and battery charging
- ⊕ High output 7A / 194W – stable system performance
- ⊕ Electronic protections – OLP, UVP, SCP, OVP
- ⊕ DIN rail mounting option – flexible installation (optional brackets)
- ⊕ LED indication – status monitoring



TECHNICAL DATA

Model	24V DC 7A
Type	Buffer power supply
Input voltage	200 – 240 V AC
Output voltage	27.6 V DC
Output current	7 A
Power	194 W
Battery charging current	1 A / 2 A
Efficiency	88%
Dimensions	214 x 50 x 114 mm
Installation	Built-in / optional DIN rail
Indication	LED
Protections	OLP, UVP, SCP, OVP
Additional features	Battery charging control and protection
Warranty	2 years