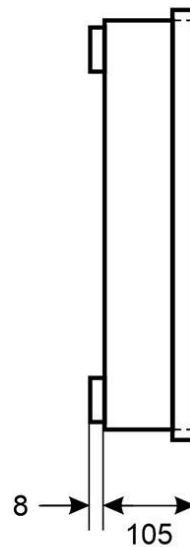
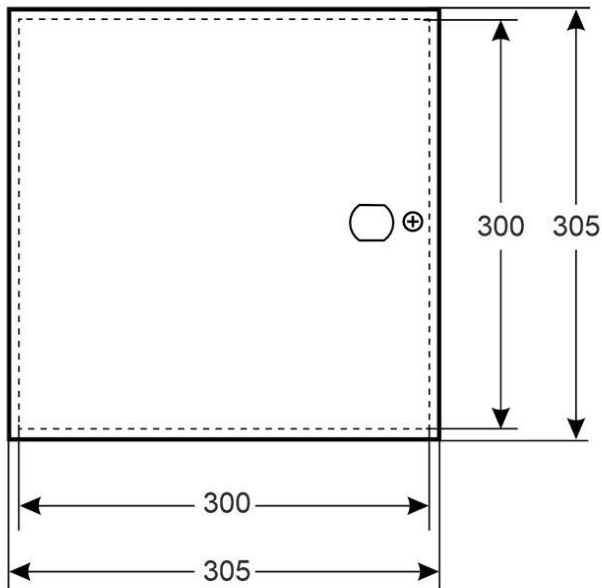


#### SWITCHING BUFFER POWER SUPPLY

The 12V DC 7A switching buffer power supply is a reliable and efficient power solution designed for access control, alarm, and fire protection systems. It provides 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 / 97W – stable system performance
- ⊕ Electronic protections – OLP, UVP, SCP, OVP, tamper
- ⊕ Metal housing RAL9003 – durability and clean design
- ⊕ LED indication – status monitoring



## TECHNICAL DATA

Model	12V DC 7A
Type	Switching buffer power supply
Input voltage	200 – 240 V AC
Output voltage	13.8 V DC
Output current	7 A
Power	97 W
Battery charging current	1 A / 2 A
Recommended battery	1 x 17 Ah
Battery space	250 x 172 x 100 mm
Efficiency	87%
Dimensions	300 x 300 x 105 mm
Distance from surface	8 mm
Protections	OLP, UVP, SCP, OVP, tamper
Indication	LED
Installation	Surface mount
Housing	Metal, DC01, 0.7 mm, RAL9003
Protection rating	IP20
Closing	Screw-mounted (lock optional)
Warranty	2 years