

DC Power Supply Unit, regulated

- Power supply for wall terminal set, electric strike and motor lock
- Suitable for permanent operation, short-circuit proof
- For installation in distributor on hat rail

Width	Item No.
36.1 (1 7/16")	917.93.013
72 (2 7/8")	917.93.012

Supplied With

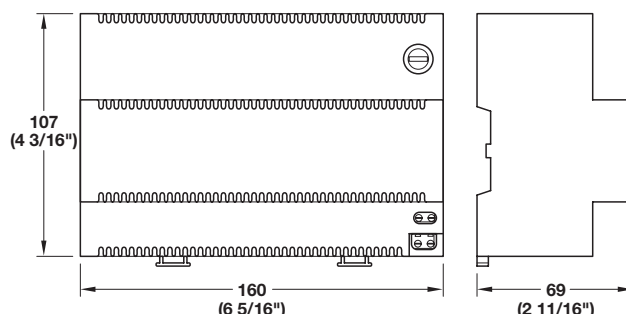
Wall mounting set
Snap-on cover

Note

Must be installed by a qualified electrician.

Technical Data

Input voltage:	100–240 V AC	
Output voltage:	12 V DC	
Output current:	Width 36.1 mm	2 A
	Width 72 mm	4 A
Operating temperature:	Width 36.1 mm	<40 °C
	Width 72 mm	<50 °C
Hat rail installation M36 rail technology:	Width 36.1 mm	2 joint units
	Width 72 mm	4 joint units



Rechargeable Battery Pack

- For emergency power supply
- Low cost supply for wall terminal set, electric strike or motor lock
- Hermetically sealed lead battery pack with 12 V (4Ah)
- Suitable for permanent operation and maintenance free
- A second terminal is provided on the battery pack for connecting the load
- For installation in distributor on hat rail

Item No.
917.93.019

Note

Must be installed by a qualified electrician.

Technical Data

Input voltage:	12.8 V DC
Output voltage:	12 V DC
Capacity:	4 Ah
Nominal capacity (example):	120 W, for 10 min.
Operating temperature:	<40° C
Hat rail installation M36 rail technology:	9 joint units
Service life:	approx. 5 years (ambient temperature 20°C)
Self-discharge:	approx. 3 % per month (ambient temperature 20°C)

Installation

For use in combination with 12 V DC power supply unit (Item No. 917.93.013). The output voltage of the DC power supply unit must be increased to 13.8 V DC, power consumption of the battery pack is then + 500 mA (load capacity). The battery pack must be connected between power supply unit and consumer.