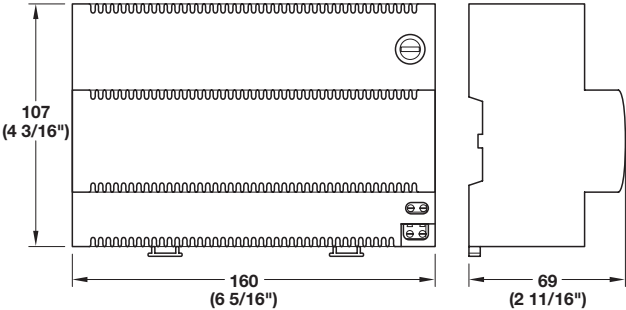


Power Supply

→ 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.

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.