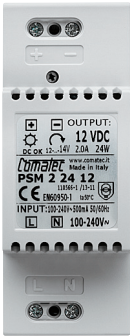
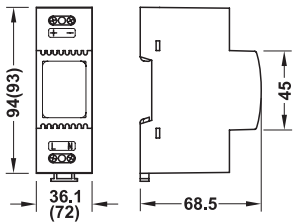


DC power supply unit, regulated



- > Area of application: Power supply for wall terminal set, electric strike and motor lock
- > Version: Suitable for permanent operation, short-circuit proof
- > Installation: For installation in distributor on top hat rail
- > Order qty: 1 pc



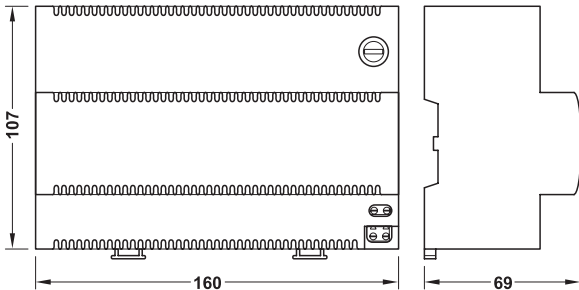
Installation and commissioning must be carried out by a qualified electrician

Width	Cat. No.
36.1 mm	917.93.013 
72 mm	917.93.012 

Rechargeable battery pack for emergency power supply



- > Area of application: Low-cost power supply for e.g. wall terminal set, electric strike, motor lock
- > Version: Hermetically sealed lead battery pack with 12 V (4Ah), suitable for permanent operation, maintenance free, a second terminal is provided on the battery pack for connecting the load
- > Installation: For installation in distributor on top hat rail
- > For use in combination with 12 V DC power supply unit (e.g. Cat. 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
- > Order qty: 1 pc



Installation and commissioning must be carried out by a qualified electrician

Width	Cat. No.
160 mm	917.93.019 



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