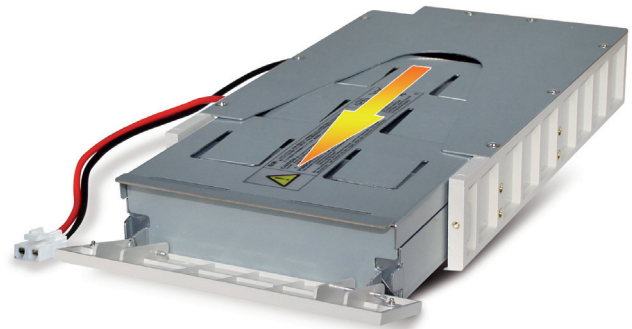


RBS01A-P24/2.2L

24 V / 2.2 Ah

- Fast battery change due to clip-on frame
- „Plug and Play“ installation in 5.25“ drive slot
- Maintenance-free lead battery

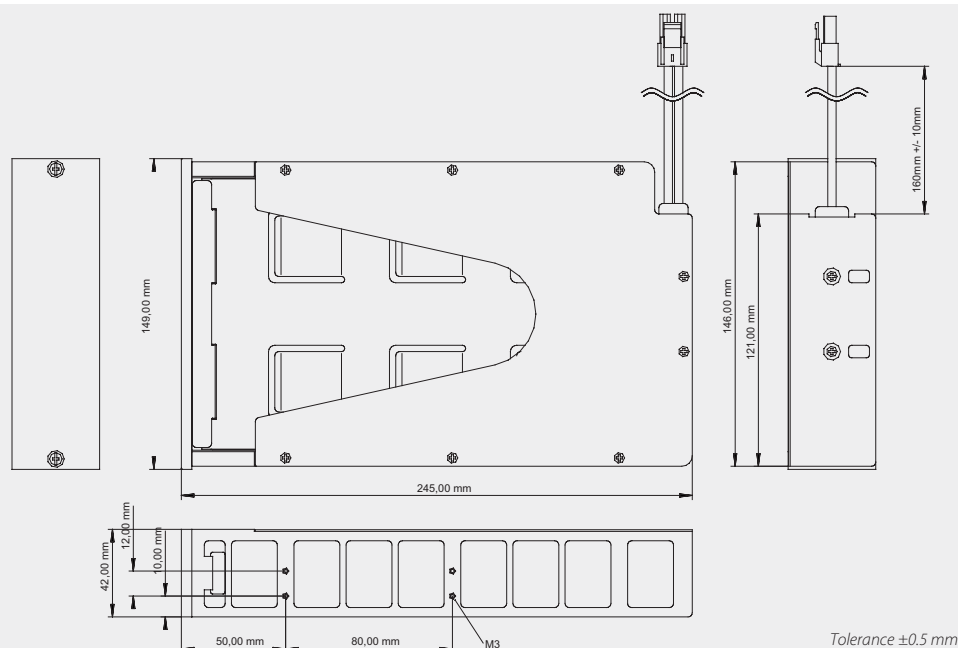
The RBS01A-P24/2.2L battery pack is used as an energy store for the UPD PC power supplies of the eNSP-300P series. For a quick battery change the battery pack is provided with a rack. Removing the battery pack is easy: just flip open the front plate and extract the battery pack. Connection to the UPS PC power supply is done via a 2-pole connector. A fuse in the connection cable ensures short-circuit protection.



Technical data	
Voltage	24 VDC
Capacitance	2.3 Ah
Number of batteries	2
Type of battery	Maintenance-free lead battery, 12 V
Backup time of a typical PC	200 W app. 3.5 minutes, 100 W app. 9 minutes
Fuse	20 A internal
Connector	JST, VL series
Operating temperature	0...+40 °C
Storage temperature	-20...+50 °C
Dimensions (WxDxH)	149 x 245 x 42 mm ±0.5mm
Weight (net)	3.5 kg

Drawing RBS01A-P24/2.2L

BATT PIN No.	Function
1	Batt +
2	Batt -



During storage the battery pack should be recharged every 6 months.

Tolerance ±0.5 mm

Specification is subject to change without notice. Errors excepted. Status as at: 09.12.2011