

Battery pack RT-BK



CE

DESCRIPTION:

- The purpose of the battery pack is to extend the autonomy of the UPS device to battery powered, for the Smart Sinus Ups category
- They can be placed in two positions: Vertical (Tower) / Horizontal (Rack)
- Two categories of battery sets for nominal battery voltages of 36V and 48V
- Models 36V: RT-BK 18-36 / RT-BK 24-36 / RT-BK 27-36 / RT-BK 36-36 compatible for:

Vertical (Tower) model: T12

Models 48V: RT-BK 18-48 / RT-BK 24-48 / RT-BK 27-48 / RT-BK 30-48 compatible for:

Vertical (Tower) models: T15, T22, T32, T52, T62 Horizontal (Rack) models: R22, R30, R32, R52, R62.

- The battery pack contains lead-acid, gelled, maintenance-free batteries
- The battery pack is connected via the SB50 or SB30 power connector to the UPS device.
- There is a 70A fuse in the battery circuit.

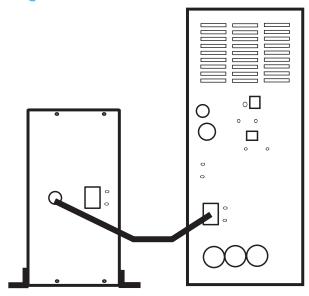
TECHNICAL CHARACTERISTICS 48 VDC:

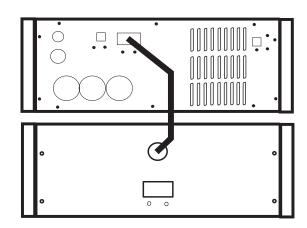
MODEL:	RT-BK 18-48	RT-BK 24-48	RT-BK 27-48	RT-BK 30-48		
INPUT:	Connector SB50					
Nominal Voltage:	48 VDC					
Battery - GEL:	12V/ 9Ah x 8 kom	12V/ 12Ah x 8 kom	12V/ 9Ah x 12 kom	12V/ 15Ah x 8 kom		
IP class:	IP 20					
Dimensions:	Horizontal (Rack)		Vertical (Tower)			
Height: Width: Depth:	15 cm 44 cm 52 cm		44 cm 15 cm 52 cm			
Weight kg:	29	37	39	45		
Compatible for models: Safety mark:	Tower Smart Sinus ups: T15, T22, T32, T52, T62 Rack Smart Sinus Ups: R22, R30, R32, R52, R62					

TECHNICAL CHARACTERISTICS 36 VDC:

MODEL:	RT-BK 18-36	RT-BK 24-36	RT-BK 27-36	RT-BK 30-36	
INPUT:	Connector SB30				
Nominal Voltage:	36 VDC				
Battery - GEL:	12V/ 9Ah x 6 kom	12V/ 12Ah x 6 kom	12V/ 9Ah x 12 kom	12V/ 15Ah x 6 kom	
IP class:	IP 20				
Dimensions:	Horizontal (Rack)		Vertical (Tower)		
Height: Width: Depth:	15 cm 44 cm 52 cm		44 cm 15 cm 52 cm		
TWeight kg:	24	29	39	36	
Compatible for models:	Tower Smart Sinus ups: T12				
Safety mark:	CE				

EQUIPMENT LOCATION AND CONNECTION:





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