

## Energy storage - UPS-BAT/LI-ION/24DC/924WH - 2908232

Rețineți că datele furnizate aici sunt luate din catalogul online. Pentru informații și date complete, consultați documentația de utilizare. În cazul descărcărilor de pe internet se aplică Termenii și condițiile de utilizare generale.  
(<http://download.phoenixcontact.de>)



Energy storage device, LI-ION technology, 24 V DC, 924 Wh, for ambient temperatures of -25 °C ... 60 °C, automatic detection and communication with QUINT UPS-IQ

### Descriere articol


For continuous monitoring and intelligent management, there is constant communication with the QUINT UPS. Thanks to automatic detection of the energy storage, and replacement during operation, quick installation is possible. Energy storage devices for QUINT UPS with IQ technology leave the warehouse fully charged.

### Caracteristici articol

- Long service life with long buffer times
- Quick installation, thanks to automatic detection of the energy storage and tool-free replacement during operation
- Maximum availability, thanks to constant communication with the QUINT UPS for continuous monitoring and intelligent management
- Immediate availability, as all energy storage devices leave our warehouse fully charged



### Date comerciale

Unitate de ambalare	1 buc
GTIN	 4 055626 293165
GTIN	4055626293165

### Date tehnice

#### Dimensions

Width	264 mm
Height	224 mm
Depth	197 mm
Installation distance right/left	0 mm / 0 mm
Installation distance top/bottom	50 mm / 50 mm

#### Ambient conditions

Degree of protection	IP20
Ambient temperature (operation)	-25 °C ... 58 °C

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## Date tehnic

### Ambient conditions

Ambient temperature (storage/transport)	-40 °C ... 65 °C
Max. permissible relative humidity (operation)	≤ 80 %
Degree of pollution	2

### Input data

Nominal input voltage	24 V
Buffer period	105 min. (20 A (20 °C))
	50 min. (40 A (20 °C))

### Output data

Connection in parallel	3
Connection in series	No
Output fuse	2x 25 A ATOF 32V (breaking capacity 1000 A)

### General

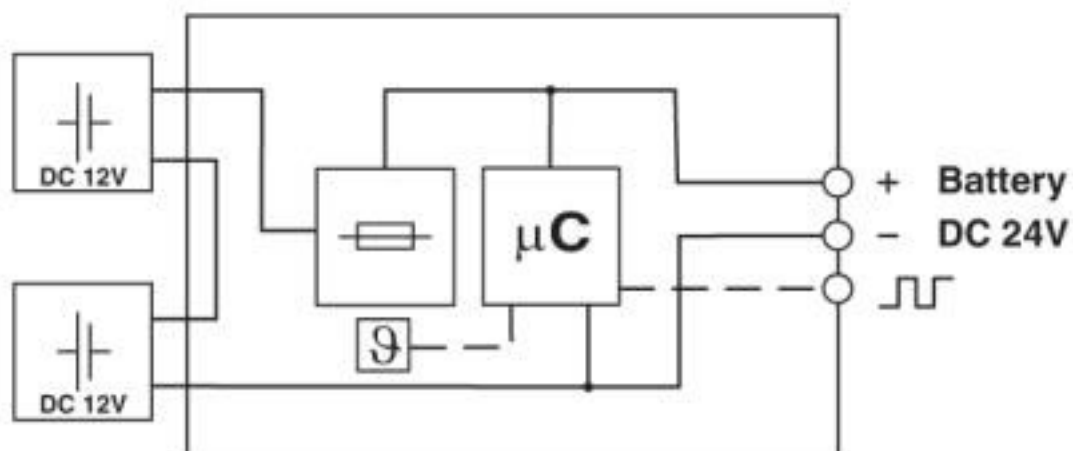
IQ technology	Yes
Net weight	12.9 kg
Memory medium	LI-ION, 924 Wh
Degree of protection	IP20
Protection class	III

### Environmental Product Compliance

China RoHS	Environmentally Friendly Use Period = 10;
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

## Desene

Block diagram



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### Aprobări

Aprobări

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Aprobări

UL Listed / UL Recognized / cUL Recognized / cUL Listed / cULus Recognized / cULus Listed

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Aprobări EX

UL Listed / cUL Listed / cULus Listed

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### Detalii de aprobare

UL Listed



<http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm>

FILE E 123528

UL Recognized



<http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm>

FILE E 211944

cUL Recognized



<http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm>

FILE E 211944

cUL Listed



<http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm>

FILE E 123528

cULus Recognized



cULus Listed



### Accesorii

Accesorii

Fuse

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### Accesorii

Fuse - FUSE 25A/32V ATOF - 2908366



Fuse, nominal current: 25 A, length: 19.1 mm, width: 5 mm, height: 18.8 mm

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### Mounting material

Mounting set for securing the batteries - BATTERY MOUNTING CASE - 2320458



Used for mounting batteries that cannot be mounted on DIN rails.

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