

Battery module, lead AGM, VRLA technology, 24 V DC, 26 Ah, tool-free battery replacement, automatic detection, and communication with QUINT UPS-IQ ... Energy storage. End-of-charge voltage: 27.6 V (20 °C) Charging current: 10.4 A: Nominal capacity: ... Phoenix Contact GmbH & Co. KG. Flachsmarktstraße 8, D-32825 Blomberg ...

Battery module, VRLA-AGM, 24 V DC, 12 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Phoenix Contact India ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 12 Ah: Charging current: 3.6 A:

Battery module, lead AGM, VRLA technology, 24 V DC, 38 Ah, automatic detection, and communication with QUINT UPS-IQ ... Energy storage. End-of-charge voltage: 27.6 V (20 °C) Charging current: 15.2 A: Nominal capacity: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

UPS module Energy storage devices W x H x D in mm Type Item number UPS-BAT/LI-ION 135x202x110 120 Wh UPS-BAT/U-ION/ 24DC/120WH 2320351 O 264x224x197 924 Wh UPS-BAT,"U-ION/ ... Help for choosing the QUINT DC UPS and energy storage device Author: Phoenix Contact GmbH & Co. KG

Appropriate energy storage for maximum system availability. Large selection of different energy storage systems with various features. ... Battery module service life. IQ Technology. Ambient temperature (operation) (°C) Filter (0 applied) 19 Results ... PHOENIX CONTACT India Pvt. Ltd. A-58/2, Okhla Industrial Area, Phase - II, New Delhi-110 020.

Battery module, lead AGM, VRLA technology, 24 V DC, 12 Ah. Connection via pin cable lug, 14 mm. show all results. ... Energy storage. Nominal capacity: 12 Ah: Battery module service life: 6 Years ... 9 Years (20 °C) ... Phoenix Contact GmbH & ...

Battery module, LI-ION technology, 24 V DC, 924 Wh, for ambient temperatures of -25 °C ... 60 °C, automatic detection and communication with QUINT UPS-IQ ... Energy storage. End-of-charge voltage: 28.5 V DC (20 °C) Charging current: 15 A: Nominal capacity: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

Battery module, VRLA-AGM, 24 V DC, 7 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 7 Ah: Charging current: 2.1 A: ... PHOENIX CONTACT PTY Ltd. Unit 7, 2-8 South Street, Rydalmere NSW 2116 ...

QUINT capacity module, with maintenance-free energy storage based on double-layer capacitor, DIN rail

mounting, input: 24 V DC, output: 24 V DC / 10 A / 8 kJ incl. mounted UTA 107 universal DIN rail adapter. The "POWER MANAGEMENT SUITE" software (Item No. 1252232) available in the download area can be used for configuration.

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Buffer module. Configure your UPS system with a maintenance-free buffer module. Protect your application and bridge mains failures lasting up to several seconds. The buffer modules combine an electronic switch-over unit and maintenance-free, capacitor-based energy storage in ...

Rely on connection technology from Phoenix Contact for your energy storage solution. With our new battery connectors, broad portfolio of industrial-grade ... The core element of the energy storage system is the battery module. It usually consists of a large number of battery cells connected in parallel or in series. A controller

Battery module, VRLA-AGM, 24 V DC, 1.2 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 1.2 Ah: Charging current: 0.36 A: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

Battery module, lead AGM, VRLA technology, 24 V DC, 12 Ah. Connection via pin cable lug, 14 mm. show all results. ... Energy storage. Nominal capacity: 12 Ah: Battery module service life: 6 Years ... 9 Years (20 °C) ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

Battery module, lead AGM, VRLA technology, 24 V DC, 7.2 Ah. Connection via pin cable lug, 14 mm. ... Energy storage. Nominal capacity: 7 Ah: Battery module service life: 6 Years ... 9 Years (20 °C) ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

The rack BMS slide-in module connects to the overall system via a blind-mating feature on the rear, thus not endangering the installer in any way. ... Dr. Rüdiger Meyer - Phoenix Contact, Expert for energy storage systems. Dr. Rüdiger Meyer, expert for energy storage systems at Phoenix Contact. Do you have a question? - Contact our energy ...

Phoenix Contact provides a large portfolio of energy storage solutions, including connectors, terminal blocks, contacts, and more. Energy storage systems can be installed quickly and safely for applications up to 1500V using pluggable battery connections via busbar connectors or battery pole connectors from Phoenix Contact.

The world's first supercapacitor-based energy storage system ... 2 Max. rate of charge and discharge is provided for a standard Sirius module. This rate may vary at different temperatures and for different Sirius

modules. ... Phoenix, AZ 85040 + 1 (602) 345 0136.

QUINT buffer module with maintenance-free capacitor-based energy storage for DIN rail mounting, decoupled input: 24 V DC, decoupled output: 24 V DC/40 A, with integrated SFB (Selective Fuse Breaking) Technology, including mounted UTA 107 universal DIN rail adapter

Battery module, lead AGM, VRLA technology, 24 V DC, 1.2 Ah. show all results. Login; Products. ... Phoenix Contact USA ... Energy storage. End-of-charge voltage: 27.6 V: Charging current: 0.36 A: Nominal capacity: 1.2 Ah: Battery module service life: 6 Years (20 °C)

Battery module, VRLA-AGM, 24 V DC, 40 Ah, automatic detection and communication with QUINT UPS-IQ ... Energy storage Input Input voltage 24 V DC (SELV) Nominal capacity 40 Ah ... Phoenix Contact USA 586 Fulling Mill Road Middletown, PA ...

Battery module, lead AGM, VRLA technology, 24 V DC, 1.2 Ah. show all results. Login; Products. ... The Phoenix Contact Group ... Energy storage. End-of-charge voltage: 27.6 V: Charging current: 0.36 A: Nominal capacity: 1.2 Ah: Battery module service life: 6 Years (20 °C)

Battery module, VRLA-AGM, 24 V DC, 40 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 40 Ah: Charging current: 12 A: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

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Battery module, VRLA-AGM, 24 V DC, 4 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 4 Ah: Charging current: 1.2 A: ... Phoenix Contact GmbH & Co. KG. Flachsmarktstraße 8, D-32825 Blomberg ...

Battery module, VRLA-AGM, 48 V DC, 7 Ah. show all results. Login; Products. Products overview; Find a Distributor; ... Phoenix Contact USA ... Energy storage. Input: Input voltage: 48 V DC (SELV) Nominal capacity: 7 Ah: Charging current: 2.1 A: End-of-charge voltage:

Battery module, VRLA-AGM, 24 V DC, 12 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 12 Ah: Charging current: 3.6 A: ... Phoenix Contact GmbH & Co. KG. Flachsmarktstraße 8, D-32825 Blomberg ...

Phoenix energy storage module

Battery module, VRLA-AGM, 24 V DC, 7 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 7 Ah: Charging current: 2.1 A: ... Phoenix Contact GmbH & Co. KG. Flachsmarktstraße 8, D-32825 Blomberg ...

Solutions for energy storage - Connection technology and electronics ... RJ45 for connecting a distributed I/O device to a controller module Web code: #0904 42 Phoenix Contact Customizable connection solutions for devices that satisfy the latest market requirements Board-to-board connectors for error-free data transmission at transmission ...

Battery module, VRLA-AGM, 24 V DC, 20 Ah, automatic detection and communication with QUINT UPS-IQ. show all results. ... Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 20 Ah: Charging current: 6 A: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

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Battery module, lead AGM, VRLA technology, 24 V DC, 7.2 Ah, tool-free battery replacement, automatic detection, and communication with QUINT UPS-IQ ... Energy storage. End-of-charge voltage: 27.6 V (20 °C) Charging current: 2.88 A: Nominal capacity: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

They contain battery cells in which the electrical charge is stored as chemical energy. Each battery module features cell balancing, which ensures that all the battery cells maintain an equal state of charge. ... Phoenix Contact, Expert for energy storage systems. Dr. Rüdiger Meyer, expert for energy storage systems at Phoenix Contact.

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