

DC UPS with integrated capacity The DC UPS with integrated capacity intercepts cyclical failures of up to several minutes. With its integrated interface, it can be easily integrated into industrial networks. The capacity module combines an electronic switch-over unit and energy storage in the same housing and therefore saves lots of space.

Phoenix Contact uninterruptible power supplies for AC and DC applications provide reliable protection against supply interruptions. ... our UPS modules with integrated power supply or integrated energy storage offer a space-saving UPS solution. QUINT UPS module ... The buffer module stores the energy required to bridge mains failures in ...

Large selection of different energy storage systems with various features. show all results. Login; Products. ... The UPS battery with a capacity of 128 Wh is the perfect addition to the QUINT UPS module. Buffer times for 1 A for up to 5 hours or 40 A for up to 7 minutes; ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. ...

Energy storage. Input: Input voltage: 24 V DC (SELV) Nominal capacity: 4 Ah: Charging current: 1.2 A: ... Battery module: Application: for QUINT4 DC-UPS, QUINT4 AC-UPS, QUINT-UPS, and TRIO-UPS-2G: ... Phoenix Contact GmbH & Co. KG. Flachsmarktstra e 8, D-32825 Blomberg.

Energy storage. End-of-charge voltage: 27.6 V (20  C) Charging current: 10.4 A: Nominal capacity: ... Battery module: Application: for QUINT4 DC-UPS, QUINT4 AC-UPS, and QUINT-UPS: Disposal: ... Phoenix Contact GmbH & Co. KG. Flachsmarktstra e 8, D-32825 Blomberg.

Phoenix Contact USA ... UPS-BAT/LI/24DC/128WH - Battery module. UPS-BAT/LI/24DC/128WH - Battery module. 1396415. Battery module, Lithium iron phosphate (LiFePO4), 24 V DC, 128 Wh. For use with a QUINT UPS for ambient temperatures (charging) of 0 C ... 60 C and a maximum charging current of 5 A. ... Energy storage. Input: Input voltage: 24 V ...

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

Energy storage, VRLA-AGM, 24 V DC, 7 Ah, automatic detection and communication with QUINT UPS-IQ ... and tool-free switching during operation, quick installation is possible. The QUINT UPS with IQ technology energy storage leaves the warehouse fully charged. ... max. 50 A: Charging current: 2.1 A: Nominal capacity: 7 Ah: Buffer time: 9 min. (20 ...



# Phoenix ups energy storage module

Energy storage device, lead AGM, VRLA technology, 24 V DC, 4 Ah. Connection via pin cable lug. Login; ...  
Battery module service life: 6 Years ... 9 Years (20 &#176;C) Latest startup date (battery only) ...  
UPS-BAT-KIT-VRLA 2X12V/3,4AH - Uninterruptible ...

Energy storage. Nominal capacity: 12 Ah: Battery module service life: 6 Years ... 9 Years (20 &#176;C) ...  
Battery module: Application: for QUINT DC-UPS 20A/40A: ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question (800) 888-7388 us-info@phoenixcontact

19 ?&#0183; Furthermore, Phoenix Contact integrated solutions with power supply or energy storage offer a space-saving UPS system. The software allows you to configure and monitor your UPS ...

Phoenix Contact uninterruptible power supplies for AC and DC applications provide reliable protection against supply interruptions. ... our UPS modules with integrated power supply or integrated battery module offer a space-saving UPS solution. QUINT UPS module ... The buffer module stores the energy required to bridge mains failures in ...

Battery module, lead AGM, VRLA technology, 24 V DC, 4 Ah. Connection via pin cable lug. show all results. Login; ... Energy storage. Nominal capacity: 4 Ah: Battery module service life: 6 Years ... 9 Years (20 &#176;C) ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a ...

Large selection of different energy storage systems with various features. show all results. Login; Products. ... The UPS battery with a capacity of 128 Wh is the perfect addition to the QUINT UPS module. Buffer times for 1 A for up to 5 hours or 40 A for up to 7 minutes; ... PHOENIX CONTACT India Pvt. Ltd. A-58/2, Okhla Industrial Area, Phase ...

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 &#176;C) ... PHOENIX CONTACT. 586 Fulling Mill Road, Middletown, PA 17057. Ask a Question ...

Battery module: Product family: Battery module: Application: for QUINT4 DC-UPS, QUINT4 AC-UPS, QUINT-UPS, and TRIO-UPS-2G: Disposal: Used batteries must not be thrown away with household waste, they should instead be disposed of in accordance with applicable national regulations. Data management status: Article revision: 02: Insulation ...

Web: <https://arcingenieroslaspalmas.es>