

QUINT-BAT/24DC/ 3.4AH - Battery module. 2866349. Battery module, lead AGM, VRLA technology, 24 V DC, 4 Ah. Connection via pin cable lug. Product details. Expand all Collapse all. Product description. QUNIT-BAT - battery module with ...

Energy storage device, lead AGM, VRLA technology, 24 V DC, 3.4 Ah. Connection via pin cable lug, 14 mm. Product Description QUINT-BAT - energy storage with lead AGM technology for maximum buffer times. Key Commercial Data Packing unitGTIN 1 pc GTIN 4017918959746 Technical data Dimensions Width 112 mm Height 145 mm Depth 123 mm Ambient conditions

Energy storage device, lead AGM, VRLA technology, 24 V DC, 3.4 Ah, tool-free battery replacement, automatic detection, and communication with QUINT UPS-IQ Product Description For continuous monitoring and intelligent management, there is constant communication with the QUINT UPS. Thanks to automatic detection of the ... Assembly adapter for ...

Power storage devices - QUINT-BAT/24DC/ 3.4AH - 2866349 Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in ... Memory medium battery 3.4 Ah Protection class III Shipbuilding approval Germanischer Lloyd (EMC 2), ABS classifications eCl@ss eCl@ss 4.0 27040603 eCl@ss 4 ...

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Energy storage device, lead AGM, VRLA technology, 24 V DC, 3.4 Ah, tool-free battery replacement, automatic detection, and communication with QUINT UPS-IQ Why buy this product Tool-free battery replacement Communication with QUINT UPS IQ Key Commercial Data Packing unit 1 STK Weight per Piece (excluding packing) 4040.0 g Custom tariff number ...

3.4 Ah. Dim (W x H x D) 112 x 145 x 123 mm. Depth. 123 mm. Height. 145 mm. Width. 112 mm. Bridging time, max load. 1800 s. Interfaces. none. Type. QUINT-BAT/24DC/3.4AH. Input voltage (max.) ... 24 V DC. Product type. Energy storage. Documents & Downloads Documents & Downloads . Datasheet. Datasheet 510714 Phoenix Contact QUINT ...

Memory medium battery 3.4 Ah Standards and Regulations Shipbuilding approval Germanischer Lloyd (EMC 2), ABS Drawings Block diagram Classifications eCl@ss ... 07/15/2016 Page 3 / 4 Energy storage - QUINT-BAT/24DC/ 3.4AH - 2866349 Classifications UNSPSC UNSPSC 12.01 39121011 UNSPSC 13.2 39121011 Approvals Approvals

QUINT-BAT/24DC/12AH - Battery module. 2866365. Battery module, lead AGM, VRLA technology, 24 V

DC, 12 Ah. Connection via pin cable lug, 14 mm. Product details. Expand all Collapse all. Product description. QUINT-BAT - battery module with lead AGM technology for maximum buffer times.

QUINT-BAT/24DC/ 3.4AH - Batteriemodul. 2866349. ... Blei-AGM, VRLA-Technologie, 24 V DC, 4 Ah. Anschluss &#252;ber Stiftkabelschuh. Produkthilfe Produktdetails. Alle &#246;ffnen Alle schlie&#223;en. Produktbeschreibung. QUINT-BAT - Batteriemodul mit Blei-AGM-Technologie f&#252;r maximale Pufferzeiten. Technische Daten. Hinweise.

Type: QUINT-BAT/24DC/3.4AH ; Input voltage: 24 V/DC ... 25 A &#183; Output voltage: 24 Vdc &#183; Rechargeable battery capacity: 3.4 Ah &#183; Type (manufacturer type): QUINT-BAT/24DC/3.4AH Description: Battery modules for the uninterruptible power supplies QUINT-DC-UPS/24DC/20 and QUINT-DC-UPS/24DC/40. Multiple battery modules can be combined to ...

QUINT-BAT/24DC/ 3.4AH Order No.: 2866349 ... Memory medium battery 3.4 Ah Degree of protection IP20 Protection class III Ambient temperature (operation) 0 &#176;C ... 40 &#176;C Ambient temperature (storage/transport) 0 &#176;C ... 40 &#176;C Shipbuilding approval Germanischer Lloyd ...

?QUINT UPS????,????????????????????????????????????????,????????????QUINT UPS(??IQ Technology??)???????????????

Web: <https://www.gennergyps.co.za>