******Reliable supply of AC loads**

# Supply AC loads reliably with the new uninterruptible power supply from the QUINT product range for DIN rails.

# Due to the VFI-SS-111 online topology, the device ensures seamless transfer and returns a pure sine curve in mains and battery operation. Combine the uninterruptible power supply with 1 kVA of apparent power with various UPS-BAT energy storage options. IQ technology enables optimum use of buffer times and preventive monitoring of the energy storage: at any time, the AC UPS provides information on the charging state, remaining period and service life of the battery module, increasing the system availability. Using the integrated USB interface, you can connect the industrial computers with the uninterruptible power supply and shut them down conveniently. Start up the device with the BAT-START cold start function from energy storage, even without mains input. Furthermore, the QUINT AC UPS can be switched in parallel for redundancy and increased performance. The output voltages and automatic voltage detection are adjustable, meaning that this device can be used around the globe. The extensive temperature range of -25 °C to 60 °C also guarantees a high level of flexibility in terms of use.

# Ends

# March 2018.

**PR5032GB**

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