

Technical Information

Accessories for the CONVERT

Battery expansion modules

To increase the backup time



	Battery expansion module for	backup time increase by	Batteries	Dimensions	Weight
Convert-Bat-6k/5	6 kVA	9 min	20 x 9 Ah	445 x 133 (3U) x 660 mm	65 kg
CON2-BAT1K-4-12	1 kVA	38 min	4 x 3 x 9 Ah	445 x 178 (4U) x 412 mm	44 kg
CON2-BAT3K-2-12	2 and 3 kVA	20 min at 2 kVA 12 min at 3 kVA	2 x 6 x 9 Ah	445 x 89 (2U) x 660 mm	44 kg
CON2-BAT3K-4-12	2 and 3 kVA	20 min at 2 kVA 12 min at 3 kVA	2 x 6 x 9 Ah	445 x 178 (4U) x 412 mm	44 kg

Manual bypass

For uninterrupted switching to the house network



	Max. power	Suitable for	Mounting option	Dimensions	Weight
BPCON3k	16 A	Convert 1 – 3 kVA	Rack, wall and floor mounting	445 x 89 (2U) x 150 mm	4.7 kg
BPCON6k	25 A	Convert 6 kVA	Rack mounting	445 x 89 (2U) x 250 mm	5 kg

Distribution modules

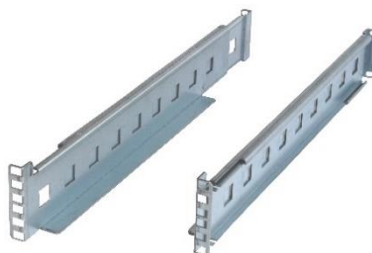
19" for rack and wall mounting



	Connections	Design	Mounting option	Dimensions
Convert VT1	9x IEC 10A/ C13	19"	Rack and wall mounting	445 x 45 (1U) x 50 mm
Convert VT3	4x IEC 16A/ C19	19"	Rack and wall mounting	445 x 45 (1U) x 50 mm
Convert VT6	5x IEC 16A/ C19 + 9x IEC 10A/ C13	19"	Rack and wall mounting	445 x 89 (2U) x 50 mm

19" mounting kit

For the installation of UPS and battery modules in rack cabinets for weight distribution



	Description	Weight
Convert19 Kit	19" mounting kit for the installation of UPS and battery modules in rack cabinets for weight distribution incl. screws and cage nuts	4 kg

Relay card

Interface card



	Description
REL-INT-CON	Potential-free changeover contacts for connection to a monitoring system for fault alarms such as: Mains error, battery low, UPS operation, bypass, battery faulty, UPS alarm
REL-INT-CON-EXT	Potential-free changeover contacts for connection to a monitoring system for fault alarms such as: Mains error, battery low, UPS operation, bypass, battery faulty, UPS alarm, external module