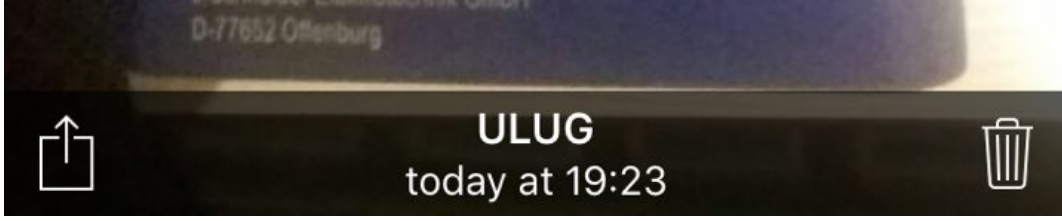




Akkutech

Garanti: 12 ay
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¼r¼n	Açıklama
AKKUTEC 2440-0	NBPAP33G1M01
AKKUTEC 2403-0	AKKUTEC 2403-0 Nominal input voltage 230 V AC + 15% -10% Nominal frequency 47 ... 63, Hz Max. Rated input current 0.84 A @ 115 V / 0.42 A @ 230 V Max. Charging current 0.25 A Nominal output voltage 24 V DC Output voltage range (with temperature tracking) 19.8 V DC ... 27.8 V DC Output voltage range (without temperature tracking) 19.8 V DC ... 26.8 V DC Max. Rated output current 2.85 A DC End-of-charge voltage with temperature sensor at 25 ° 27.1 V DC ± 0.4% End-of-charge voltage without temperature sensor 26.8 V DC ± 0.4% Efficiency 87% Battery type Pb battery, maintenance-free Maintenance-free Pb battery (option with modified characteristic curve) Buffer time Depending on the battery and load Protection class IP 20 Relative humidity Max. 95% non-condensing Max. Installation altitude (without power reduction) 2000 m above sea level NN Dimensions (H x W x D) 92.5mm x 60mm x 116mm Weight 0.55 kg Standards and regulations EN 50178 / EN 60950
AKKUTEC 2420-0	DC UPS system 400 V AC to 24V DC / 20A The battery-buffered DC power supply of the AKKUTEC series works according to the stand-by parallel principle and, in conjunction with a lead-acid battery, ensures that the DC voltage supply is maintained in the event of a power failure. The DC UPS is characterized by the following properties: primary switched-mode power supply with I/U charging characteristic active power factor correction (PFC) Microcontroller based battery management Temperature tracking of the charging voltage by external sensor module (option) Display and control panel for control cabinet door installation or surface-mounting (option) Designation AKKUTEC 2420-0 Rated input voltage 3 x 400 - 500 V AC -15% +10% Rated frequency 50/60 Hz Max input current rating 1.4A AC Rated output voltage 24 V DC Output voltage range (with temperature tracking) 19.8 V DC ... 27.8 V DC Output voltage range (without temperature tracking) 19.8 V DC ... 26.8 V DC Control inputs referenced to +24VDC Shut down boost charge Max. rated output current 20 A DC End-of-charge voltage with temp. sensor at 25° 27.8 V DC ± 0.4% End-of-charge voltage without temp. sensor 26.8 V DC ± 0.4% Max. charging current 2 A at 100% load Charging current at 0% load 21 A Battery type Pb rechargeable battery, maintenance-free Buffer time Depending on the battery Degree of protection IP 20 Operating temperature 0 ... 40 °C Storage temperature 0 ... 50°C Max. installation altitude (without derating) Dimensions (H x W x D) 101 x 241 x 244 mm Weight approx. 2.4 kg Standards and regulations EN 50178 / EN60950
MTIAL33G5M01 (optional)	Charge temperature sensor
PMDV1710G01001 (optional)	Gateway for network connection

AKKUTEC 2440-0	DC UPS system 24V / 40A -Primary switching power supply with I/U charging characteristic -active power factor correction (PFC) - Microcontroller-based battery management -Temperature tracking of the charging voltage via external sensor module (option) - Display and control panel for control cabinet door installation or surface (option)
AKKUTEC 2403-0	Rated input voltage 230V AC +15% -10% Rated frequency 47...63, Hz Max. rated input current 0.84A @ 115V / 0.42A @ 230V Max. charging current 0.25A Rated output voltage 24VDC Output voltage range (with temperature tracking) 19.8VDC...27.8VDC Output voltage range (without temperature tracking) 19.8VDC...26.8VDC Max. rated output current 2.85A DC Final charging voltage with temp. sensor at 25° 27.1VDC ±0.4% Final charging voltage without temp. sensor 26.8VDC ±0.4% Efficiency 87% Battery type Pb battery, maintenance free Pb battery maintenance-free (option with changed characteristic curve) Buffer time Depending on battery and load Protection class IP20 Relative humidity Max. 95% non-condensing Max. installation height (without power reduction) 2000 m above sea level NN Dimensions (H x W x D) 92.5mm x 60mm x 116mm Weight 0.55kg Standards and regulations EN 50178 / EN 60950
Akkutec 2410-0	
Nbpaq33g1m10	
47-63hz	
Akkutec 2420-0	
2410-0	
2420-0-P1112	
Akkutec2405 (Nbpa0616g01101)	
2420	
Nbpa0347g01001	
2410-0 Uninterruptible Power Supply	
2420 ? 3p (Nbpa0313g01002)	
Dc-Ups Nbpa0347g01001	