



## J.Schneider

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¼r¼n	Aıklama
<a href="#">Akkutec 2403-0</a>	Power supply + battery control 24V DC/3A
<a href="#">NBPAN33G1M01-060807</a>	MODUL AKKUTEC 2410-0
<a href="#">AKKUTEC 2420-0</a>	Rated input voltage 230 V AC -15% +10% Rated frequency 50/60 Hz Max. rated input current 1.4 A AC Rated output voltage 24 V DC Output voltage range (with temperature tracking) 19.8 V DC ... 27.8 V DC +/- 0.4% Output voltage range (without temperature tracking) 19.8 V DC ... 26.8 V DC +/- 0.4% 19.8 V DC ... 26.8 V DC +/- 0.4% Charging current at 100% load 2 A Charging current at 0% load 21 A Protection class IP20 safe separation (safety separation between input and output) according to EN61558-2-17 operating temperatur 0 - 40°C Short circuit protection electronic, short-circuit-proof output battery external Battery backup external Bridging time depending on the battery Charging characteristic curve I/U DIN 41773 Part 1 Options Temperature tracking Boost charging via control contact (up to 28.6V) Deep discharge protection of the battery Through load shedding with a battery voltage ≤ 19.8 V LED indicators Mains / battery operation 'Mains OK' LED green Collective fault 'Error' LED yellow Battery voltage inside LED green Battery voltage LED above green Relay outputs Mains/UPS operation 0.5 A/30 V DC Collective fault 0.5 A / 30 V DC Voltage above 0.5 A / 30 V DC Voltage within 0.5A/30V DC Control inputs ground-related to +24VDC Shut down & boost charging Special properties Active power distribution for master – slave or redundant operation via CS bus Time function (load shedding after an adjustable bridging time) Expandable Master/slave in 20 A steps active PFC Input harmonics meet EN 61000-3-2 PF ~ 0.99 Battery management Battery management via internal microcontroller, Battery circuit monitoring Monitoring battery circuit/battery fuse every 60sec Real battery performance measurement Battery load test during

mains operation. (load on the battery with simultaneous voltage measurement) every 24 hours EMC guidelines EN 55011/ 1998 Class A Group1 EN 50082-1/1.92 EN 50178 Type of construction device Connection via terminals Primary 2.5 mm <sup>2</sup> Secondary 4 mm <sup>2</sup> Secondary Batt 4 mm <sup>2</sup>	
<a href="#">Trettec2440p</a>	
<a href="#">Akkutec2440-0</a>	
<a href="#">Nbpa_P33g1m01 - Akkutec 2440 / G¼c Kaynakları</a>	
<a href="#">Hlas 25b-960521t1</a>	Mat- Nr.: 081352
<a href="#">Nbpa_P33g1m01 - Akkutec 2440</a>	akkutec 2440 P33G11B01-130905