

## legrand Daker DK 6kVA Online UPS, 1x outlet termination block

UPS6KVA



### legrand DAKER DK 6kVA Online UPS, IEC outlets, USB RS232, SNMP-Slot, LCD display, Hot Swap Battery, 440x680x176 (4U) mm (WxDxH)

The Daker On-Line UPS enclosures in Combirack are useable as tower or rackmountable. With the display you can control all system-relevant functions and check the status of the UPS enclosure, e.g. workload, remaining bridging time and system issues. With IEC outlets, USB, RS232, SNMP-Slot and a LCD-Display the USP enclosures are the best solution for professional usage. The models A-17060 and A-17061 can be endowed with additional Battery-Racks for increasement of bridging time. An additional battery loading enclosure is integrable in every battery rack to ensure a safer and faster loading of the battery system.



- 1 Size (HxWxD): 176x440x680 mm
- 1 Weight: 52 kg
- 1 Operating type: On line - double converter
- 1 Battery charging time: 4 hours on 90% loading
- 1 20 maintenance-free, leaded and sealed batteries, 12V 5Ah
- 1 UPS can be mounted into rack or as a tower with stand
- 1 Safeguards: Overload, bypass, interrupt of working by termination of autonomic time and overheating
- 1 Operating temperature: 0 °C to +40 °C
- 1 Operating humidity: 20-80 % (non-condensation)
- 1 IP protection class: IP21
- 1 Noise level: Under 50 dBA @ 1 Meter
- 1 Battery operation: Sine-shaped
- 1 Battery operating autonomy: 4 minutes
- 1 Nominal input voltage: 230V
- 1 Nominal output voltage: 230V ± 2%
- 1 Range of nominal input voltage: 160V up to 280V
- 1 Nominal input frequency: 50 or 60 Hz ± 5Hz
- 1 Maximum input volt power: 33 Arms
- 1 Number of input/output phases: Monophase
- 1 Overload capacity: 105% non-stop operation, 120% for 30 seconds, 140% for 10 seconds
- 1 1x input terminal block, 1x output terminal block
- 1 Hot swap: Changing of battery possible while operating ("hot swap")
- 1 Active output power with nominal load: 5,4kW
- 1 Apparent output power with nominal load: 6kVA
- 1 Electromagnetic compatibility, Immunitay - Emissiones: According to EN 62040-2
- 1 Safeguards: According to EN 62040-1
- 1 Characteristic power: According to EN 62040-3
- 1 Dimensions (HxWxD): 176,440,680 mm