

DIGITUS UPS External Battery Pack for 3kVA UPS Model (Extended Pack)

DN-170123

EAN 4016032487463



External battery module for DN-170096

The DIGITUS® UPS Battery Modules ensure that UPS systems used in highly demanding environments can continue to reliably supply connected devices with power in case of interruptions to the power supply. A maximum of 4 battery modules can be connected in order to increase the operating time of the connected IT devices. The systems are protected by ensuring uninterrupted power supply while changing the batteries. The external battery packs can ensure a rapid increase for the bridging period in case of increasing need.

A solution that increases the operating capacity of intelligent UPS systems to protect IT devices with medium to high loads

- The battery module can be installed in a 19" rack or as a separate tower with stand
- Hot swappable – Batteries can be exchanged during operation
- Compatible with OnLine UPS: DN-170096
- Battery voltage: $\pm 82,5$ VDC
- Capacity (standard unit): 12 V / 9 Ah
- Number of installed rechargeable batteries: 12 units

- Batteries in a row: 6 (per battery module)
- Battery type: Lead battery
- Typical charging time: 12 hours to recover 90% of full capacity
- Operating temperature: 20 °C to +25 °C
- Humidity during operation: 0 - 90%
- Terminal connections on the back
- Dimensions (LxWxD): 86,5 x 440 mm x 710 mm
- Net weight: 41,1 kg
- Gross weight: 44,2 kg
- Installation: Rack
- Plug: IEC 60320 C14 inlet
- Power: 1500VA – 3000VA
- Inch form factor (IEC 60297): 482.6 mm (19")

Package contents

- 1 x External Battery Pack for 3 kVA UPS model (extension module)
- 1 x User manual
- 1 x AC input cord
- 1 x Battery Connector cable

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	44.20	84.20	55.50	20.20	94,396.60
Packaging Unit Inside	1	44.20	0.00	0.00	0.00	0.00
Packaging Unit Single	1	44.20	0.00	0.00	0.00	0.00
Net single without Packaging	1	41.10	71.00	44.00	8.70	0.00

More images:

