

DIGITUS OnLine UPS system, 3000 VA / 3000 W, Double-conversion (Online), 1.5 kVA, 3000 W, 208 V, 240 V, 16 A

OnLine UPS Module - 3000VA/3000W

Group	Cables & Adapters
Manufacturer	DIGITUS
Manufacturer item no.	DN-170096
EAN/UPC	4016032474678



Description

The OnLine UPS is an ideal backup solution for your demanding power requirements and ensures fail-safe operation in a variety of industrial applications.

- High power factor (1.0), higher active power allows more connected loads, this saves space and reduces cost.
- High efficiency in online mode, higher efficiency means optimized power management and lower heat dissipation, resulting in energy savings and improved reliability.
- User-friendly LCD screen provides insight into UPS status for easy installation, configuration and operation.
- Compact rack/tower design optimizes rack space and allows for flexible installation.
- Minimized equipment downtime with hot-swappable, user-replaceable battery modules that can be replaced on the fly.
- External battery modules enable extended runtime.
- Use individually controllable output power outlets to manage power to individual devices without affecting the operation of other critical network devices
- Various communication interfaces (RS232/USB, parallel port, SNMP slot) allow remote monitoring of the system
- Automatic battery self-test and fan speed control increase component life.
- Remote Emergency Power Off (REPO) function turns off the UPS during emergencies. When an emergency occurs, the REPO switch turns off the rectifier and inverter and immediately stops power to the load. The UPS stops charging and discharging the battery.

The DIGITUS® OnLine UPS is a double-conversion UPS solution that provides best-in-class power failure protection and continuous power generation in a compact and flexible system. The single-phase UPS operates with high energy efficiency and is ideal for protecting critical infrastructure in both centralized and edge network applications. Scalable runtime options with matching external battery cabinets provide additional flexibility when extended uninterruptible power is required. The user-friendly LCD display and network management capability, including configuration, make this system easy to install and maintain. With market-leading efficiency and consistent power factor, the UPS meets your critical application needs.

Main features

General	
UPS topology	Double-conversion (Online)
Output power	3000 W
Output power capacity	1.5 kVA
AC outlet types	C13 coupler, C19 coupler
Power plug	C20 coupler
AC outlets quantity	9 AC outlet(s)
Battery capacity	9 Ah
Battery voltage	12 V

Typical backup time at full load	3 min
Form factor	Rackmount
Product colour	Black
Display type	LCD
Width	440 mm
Depth	600 mm
Height	86.5 mm