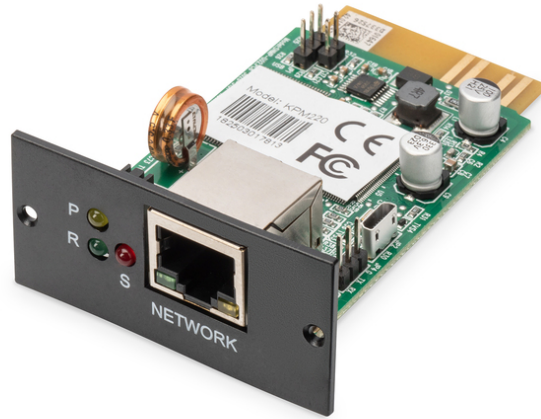


DIGITUS SNMP & WEB Card for DIGITUS® OnLine UPS Units

DN-170100-1
 EAN 4016032485988



SNMP card V2.0, for OnLine UPS rack mount units DN-170xxx

The Digitus SNMP card is an optional add-on solution for control and monitoring of connected Online UPS units. With internet, users can access the UPS from anywhere when integrated with the SNMP card. The solution allows to perform certain critical tasks such as scheduled shutdowns and startups. The auto-shutdown software helps to protect the servers and workstations from data loss due to power failure. Logging of measured values and alarm events makes it possible to track the operational history of the UPS. It is suitable for all DIGITUS® OnLine UPS units of DN-170xxx series.

The SNMP card offered in a plug and play design for easy integration allows remote access for monitoring the UPS operations.

- Allows control and monitoring of multiple UPS units through RJ45 network connection
- Real-time dynamic graphs of UPS data (voltage, frequency, load level, battery level)

- Warning notifications via audible alarm, broadcast, mobile messenger, e-Mail and SNMP traps
- Historic data log stored in centralized PC database
- Password security protection and remote access management
- Interface: High-speed asynchronous RS232 serial interface for communication with UPS
- Network Protocol: TCP/IP, UDP, SNMP, SSL, Telnet, HTTP, SMTP, DHCP, DNS, etc.
- LED indicators: Power, Status, Run, LAN 10/100M Link/Active
- CPU: ARM 300MHz 32-bit
- SDRAM: 64M Byte SDRAM
- Flash: 128M Byte NAND Flash
- LAN Port: 10/100M UTP
- Input Power (DC): 8-15V
- Power Consumption: Max. 3W
- Dimension (DxWxH) mm: 81x 52x 26

Package contents

- 1 x SNMP Card for Online UPS

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	40	0.00	35.00	38.20	59.20	79,150.40
Packaging Unit Inside	1	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.00	5.10	8.90	20.20	916.88
Net single without Packaging	0	0.03	2.57	5.24	7.97	107.33

More images:

