

NPE-2000-LCD

NETYS PE 2000VA USB LCD



Strong points

- Ideal and cost-effective protection for SOHO or POS applications
- Easy to use
- A solution for network power cuts and voltage fluctuations
- Simplified connection
- Protection for your data line

General characteristics

- Minitower case.
- Step Wave, AVR function (Automatic Voltage Regulation).
- Control panel with LCD display.
- LOCAL VIEW software for local UPS monitoring.
- NTP data line suppressor.
- Up to 6 UPS output sockets.

Compliance with standards

- IEC/EN 62040-1, IEC/EN 62040-2
- AS 62040.1.1, AS 62040.1.2, AS 62040.2
- CE
- RCM (E2376)

Link to the reference

<https://apac.socomec.com/en/reference/NPE-2000-LCD>

Protection for small office, personal or point-of-sale applications.

Classification	
UNSPSC	39121011
ETIM Class	EC000382
IGCC	4149
Commerce	
Description (240 char.)	NeTYS PE 2000VA/1200W 230V 50/60Hz BATTERY INCLUDED WITH AVR, STEPWAVE,LCDPLUGSPROTECTEDRJ45, 1xUSB
Effective date	2012-09-01
Country of origin	CN
Discount Policy	D02
Discount Policy Label	NETYS PE
Length of the product unit	0.205
Width of the product unit	0.145
Depth of the product unit	0.39
Weight	12
ETIM - Electrical characteristics	
Input voltage [V]	170..280
Primary frequency [Hz]	45..66
Number of phases primary	1
Output voltage [V]	230..230
Secondary frequency [Hz]	50..60
Output effective power [W]	1200
Output apparent power [VA]	2000
Number of phases secondary	1
SNMP	Yes
Voltage type	AC
Output power factor	0.6
ETIM - Mechanical characteristics	
Height [mm]	205
Width [mm]	145
Depth [mm]	390
Weight [kg]	12
Construction type	Free standing model
Input connection	C14
Number of output connections C13	6
ETIM - Technical features	
USB interface	Yes
Bridging time full load [min]	4
Suitable for network-management	Yes
USV- technology	Line-interactive
Overall efficiency [%]	98
Efficiency in eco-mode [%]	98
Potential free switch contact	Yes
Auto shut down function	Yes
Logistics	

GTIN/EAN	8027122515191
Customs number	8504409590
Weight of the packing unit	12
Length of the packing unit	0.39
Width of the packing unit	0.145
Depth of the packing unit	0.205
Norms	
Conformity to standards	IEC
Technical Characteristics	
Depth	390
Height	205
In/out	1/1
Output voltage	230
Rated frequency	50/50
Width	145
Sn	2
Pn	1.2
Conf	M2
Input voltage	230
Rate (min)	2
Rate (max)	2
Life Time	03-05
Typical Backup Time	2
Configuration	Line-Interactive UPS with AVR