

NRT2-U1100

NETYS RT 1,1KVA 230VAC+BAT

Complete and professional, NETYS RT is a single-phase rack-tower UPS ensuring protection and availability of IT infrastructure that meet both requirements of power reliability and installation flexibility.



Strong points

- Simple to install
- High protection and availability
- Certified performance
- Easy to use
- Extended and flexible back-up time

General characteristics

- Rail kit.
- Embedded dry-contact interface (5000-11000 VA).
- Input mains switch breaker (5000-11000 VA).
- Connection for battery extension modules.
- Port for parallel operation (5000-11000 VA).
- Power off the UPS remotely.
- Internal temperature sensor.

Compliance with standards

- IEC 62040-1
- IEC 62040-2
- IEC 62040-3
- AS 62040.1.1
- AS 62040.1.2
- AS 62040.2
- RCM (E2376)

Link to the reference



<https://apac.socomec.com/en/reference/NRT2-U1100>

Classification

UNSPSC	39121011
ETIM Class	EC000382
IGCC	4149

Commerce

Description (240 char.)	NeTYS RT 1100VA/900W VFI UPS 1/1 WITH BATTERY INTEGRATED +RAILS
Effective date	2016-04-30
Country of origin	CN
Discount Policy	D04
Discount Policy Label	NETYS RT
Length of the product unit	0.089
Width of the product unit	0.44
Depth of the product unit	0.333
Weight	13

ETIM

Input voltage [V]	175..280
Primary frequency [Hz]	45..66
Number of phases primary	1
Output voltage [V]	200..240
Secondary frequency [Hz]	50..60
Output effective power [W]	900
Output apparent power [VA]	1100
USB interface	No
Number of phases secondary	1
SNMP	Yes
Voltage type	AC
Height [mm]	88.7
Width [mm]	440
Depth [mm]	333
Weight [kg]	13
Bridging time full load [min]	6.2
Suitable for network-management	Yes
USV- technology	Online
Construction type	482.6 mm (19 inch) device
Max. voltage distortion output (linear load) [%]	2
Output power factor	0.82
Overall efficiency [%]	93
Efficiency in eco-mode [%]	98
Potential free switch contact	Yes
Auto shut down function	Yes
Input connection	C14
Number of output connections C13	6

Logistics

GTIN/EAN	8027122601115
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Customs number	8504409590
Weight of the packing unit	13
Length of the packing unit	0.333
Width of the packing unit	0.44
Depth of the packing unit	0.089
Norms	
Conformity to standards	IEC
Technical Characteristics	
Depth	333
Height	89
In/out	1/1
Output voltage	230
Rated frequency	50/50
Width	440
Sn	1.1
Pn	0.9
Conf	C1
Input voltage	230
Rate (min)	1.1
Rate (max)	1.1
Life Time	03-05
Typical Backup Time	7
Configuration	UPS Single Unit(s) with Bypass