
UPS PowerValue 11RT G2 3 kVA B

General Information

Extended Product Type:	UPS PowerValue 11RT G2 3 kVA B
Product ID:	4NWP100202R0001
EAN:	7640169263163
Catalog Description:	UPS PowerValue 11RT G2 3 kVA B
Long Description:	VFI UPS PowerValue 11 RT 3000VA/3000W ; 230V; 50/60Hz; 4 min

Categories

Products » [UPS, Power Conditioning and Power Distribution](#) » [UPS](#) » [Legacy UPS Systems](#) » [PowerValue 11 T IEC](#)



Additional Information

Apparent Power Output:	3000 V·A
Battery Chemical Composition:	Lead-Acid
Battery Runtime:	4 minute [unit of time]
Battery Type:	Portable
Battery Weight:	2.5 kg
CN8:	85044000
Communication Interface:	USB RS-232

Communication Protocol and Connection:	SNMP
Connection Type:	IEC C20
Country of Origin:	China (CN)
Customs Tariff Number:	85044000
Data Sheet, Technical Information:	4NWD002979_EN
Declaration of Conformity - CE:	4NWD005356
E-Number (Finland):	8408640
EAN:	7640169263163
ETIM 6:	EC000382 - UPS
ETIM 7:	EC000382 - UPS
ETIM 8:	EC000382 - UPS
Efficiency:	Overall 92 % Economy Mode (Eco-Mode) 98 %
Harmonic Distortion:	2.00 %
Input Voltage (U_{in}):	208 V 220 V 230 V 240 V
Input Voltage Type:	AC
Instructions and Manuals:	4NWD005357_EN
Invoice Description:	UPS PowerValue 11RT G2 3 kVA B
Minimum Order Quantity:	1 piece
Number of Batteries:	4
Number of Outputs:	C13 Connection 8 C19 Connection 1
Number of Phases:	Primary - 1 Secondary - 1
Object Classification Code:	G
Options Provided:	Auto shut down function Potential free switch contact Network-management
Output Voltage (U_{out}):	208 V 220 V 230 V 240 V
Package Level 1 Depth / Length:	760 mm
Package Level 1 EAN:	7640169263163
Package Level 1 Gross Weight:	31.4 kg
Package Level 1 Height:	200 mm

Package Level 1 Units:	1 piece
Package Level 1 Width:	600 mm
Power Factor:	1.0
Product Main Type:	PowerValue 11RT G2
Product Name:	UPS
Product Net Depth / Length:	630 mm
Product Net Height:	86 mm
Product Net Weight:	27.9 kg
Product Net Width:	438 mm
REACH Declaration:	<u>4NWD005391</u>
Rated Frequency (f):	Primary 50 Hz Primary 60 Hz Secondary 50 Hz Secondary 60 Hz
Rated Output Power:	1000 W