



PRODUCT-DETAILS

UPS PowerValue 11RT G2 6 kVA

UPS PowerValue 11RT G2 6 kVA



General Information	
Extended Product Type	UPS PowerValue 11RT G2 6 kVA
Product ID	4NWP100150R0001
EAN	7640169261800
Catalog Description	UPS PowerValue 11RT G2 6 kVA
Long Description	VFI online double conversion;6000W;0min(long backup);RS232;USB;COM slot

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	4NWD004620
RoHS Information	4NWD004828
RoHS Status	Following EU Directive 2011/65/EU
SCIP	a3ce4730-0e24-4600-853a-f0699898a4d6 Switzerland (CH)
Simplified SCIP	1475c833-ca47-4df4-bc83-2f590cd937f5 Poland (PL) 2e96fdf6-f0eb-4923-97fa-231a16dd75c9 Spain (ES) 19a8e503-3b25-45d9-b362-636c69226d20 Belgium (BE) ce4c2724-0bac-47e8-919a-904117fdb09e Hungary (HU)

969a28f0-ccd5-4b23-8b9b-67889dbec9fb	Czech Republic (CZ)
80bfa5cb-2a8d-4e0c-b364-28930b25e130	Croatia (HR)
4261cd9b-ef9d-4ca8-9fc1-bf512d4fe8e1	Netherlands (NL)
927e4a66-4c46-48ed-b8ab-f7105e51e552	Hungary (HU)
e7c2d060-8e8f-4835-965a-c6c23829c4b6	France (FR)
41d65fed-0752-4741-bf7a-85e7be671f24	Germany (DE)
3bab0b2b-e578-4f7d-a420-3983a025a191	Bulgaria (BG)
baafcd28-a076-4ef1-9941-a1c239a1ba38	Germany (DE)
06c7d864-c72c-482d-ba19-65697cbc091b	Denmark (DK)
eea6179a-78b6-4473-81f0-28755ec2b2a3	Germany (DE)
9f52da12-dee3-407b-a0b2-6efe64c4fa73	Finland (FI)
5caac589-212a-45ce-a285-822ef4e731d3	Sweden (SE)
166d4fbc-043d-4258-805f-5340af35af3d	Greece (GR)
78a380de-c74f-499e-af0a-da31178106b0	Belgium (BE)
1d4287c8-4be1-4877-af04-e642f7e38ad0	Estonia (EE)
4b0d66be-75e8-423e-b210-70e7442c1136	Poland (PL)
42c4129d-89ce-4caf-a68a-97b0985f88f8	Portugal (PT)
1dfafa32-850b-4a08-bf9b-bea3e3079891	France (FR)
8a50f0df-8c78-46a4-91bf-898d5dcb8f7a	Sweden (SE)
eb0dce20-5c48-4586-9a95-2761203cdb5b	Germany (DE)
9ad2aacc-f3b9-4aa8-a2a4-6d897cfa7188	Norway (NO)
6e2e74e8-0abf-4151-9c77-3b20023c00a6	Poland (PL)
ac467279-3513-4690-b6cb-e09c7e5a0619	Germany (DE)

Popular Downloads

Data Sheet, Technical Information	4NWD002979_EN
Instructions and Manuals	4NWD003231_EN

Environmental

Ambient Air Temperature	Storage -15...+60 °C
Environmental Information	No declaration needed

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85044000
E-Number (Finland)	8408607
E-Number (Norway)	6600785
Country of Origin	China (CN)

Dimensions

Product Net Width	438 mm
Product Net Height	86.5 mm
Product Net Depth / Length	573 mm
Product Net Weight	13.6 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	586 mm

Package Level 1 Height	238 mm
Package Level 1 Depth / Length	766 mm
Package Level 1 Gross Weight	16.2 kg
Package Level 1 EAN	7640169261800

Technical

Apparent Power Output	6000 V·A
Communication Interface	USB, RS-232
Connection Type	Fixed Connection
Display Type	LCD
Input Voltage (U _{in})	208 V 220 V 230 V 240 V
Input Voltage Type	AC
Number of Outputs	C13 Connection 2 Fixed Connections 1
Number of Phases	Primary - 1 Secondary - 1
Options Provided	Auto shut down function Potential free switch contact Network-management
Rated Frequency (f)	Primary 50 Hz Primary 60 Hz Secondary 50 Hz Secondary 60 Hz
Rated Output Power	6000 W

Certificates and Declarations

Declaration of Conformity - CCC	No certification needed
Declaration of Conformity - CE	4NWD004827

External Classifications and Standards

ETIM 7	EC000382 - UPS
ETIM 8	EC000382 - UPS
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85044000
eClass	V11.1 : 27040690
Object Classification Code	G

Categories

UPS, Power Conditioning and Power Distribution → UPS → Single-Phase UPS → PowerValue 11 RT G2 IEC 230V

UPS, Power Conditioning and Power Distribution → UPS → Single-Phase UPS → PowerValue 11RT G2 TLC 230V

