PRODUCT-DETAILS

UPS PowerValue 11LI Up 2000 VA

UPS PowerValue 11LI Up 2000 VA



General Information

Extended Product Type	UPS PowerValue 11LI Up 2000 VA
Product ID	4NWP100174R0001
EAN	7640169262647
Catalog Description	UPS PowerValue 11LI Up 2000 VA
Long Description	VI UPS PowerValue 11LI Up 2000VA/1200W;230V;50/60Hz;simulated sinewave;2.5 min

Material Compliance

Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	4NWD004620
RoHS Information	4NWD004317
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
SCIP	ef6317aa-8ab5-43d2-b06e-9898a8008c30 Switzerland
Simplified SCIP	1e37c6f4-74d8-4f52-b6b8-ca5fa809d3c9 Germany 00043cca-ac63-495f-bef0-f8b1f9f232d9 Netherlands 3ca81253-042f-404a-bea9-88fa4d1174a5 Poland 1e1e85b4-fbaa-46e8-9dbb-5d4d43b6addd Netherlands

© 2025 ABB. All rights reserved.

ee243792-af91-4dde-9443-26541c5e8049 Netherlands
50476235-3130-4fa3-b331-59784baebaea Estonia
0e676254-50ef-4726-beae-550c892952c0 Greece
1ed45473-4f88-4c3d-8451-91b68bf012e1 Portugal
a1cb1455-7d73-46ad-934a-2f15feee9149 Bulgaria
98ed12e1-cf0d-4ae7-b668-b15b6adfc271 Sweden
ffa49d11-bf98-40e3-a0c2-a86b2f524499 France
b9fc1b64-dbf0-4613-8923-9e9ae71ff741 Sweden
7dec86a8-891f-4fde-8bf3-485d2c09032c Poland
a4d5a73e-cd98-4a54-9660-95135b4e5f65 Germany
8b2dbeb0-864b-41ff-ae9f-11d0b2ba471d Germany
6bcf30fe-4a35-438a-82c5-d4e879ff59fa France
b72d2200-6dc3-4ab3-8b9f-41bb8a4c2d6b Netherlands
08756326-7ab2-4002-bda5-4f2b69f1ad6f Spain
6a44bdae-c8d0-41ef-b3b9-f2bb643879be Germany
4970bf50-6fca-44b2-ba94-ee42848e9a2e Denmark
1860834e-8465-410c-8edb-28ecfb3caff5 Poland
f95d3b35-81a5-4da0-a5da-9b807a4afb6e Norway
4f3cab6f-a823-4d34-9121-3e0938a7164b Finland
6ee3f992-59c9-41b3-9ca2-5655799f5516 Netherlands
620d4f24-1c23-47e7-abea-1d50fe43a15d Germany
bb06679d-ec14-401b-b952-12407aa9da54 Croatia
e3707150-4520-4e80-a722-99f6416ac47e Czech Republic

Popular Downloads

Data Sheet, Technical Information	4NWD004445_ML
Instructions and Manuals	4NWD004445_ML

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 (Norway)	6600716
Country or Territory of Origin	China

Dimensions

Product Net Width	145 mm
Product Net Height	190 mm
Product Net Depth / Length	335 mm
Product Net Weight	10.7 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	228 mm

© 2025 ABB. All rights reserved.

Package Level 1 Height	287 mm
Package Level 1 Depth / Length	410 mm
Package Level 1 Gross Weight	13 kg
Package Level 1 EAN	7640169262647

Technical

Apparent Power Output	2000 V·A
Battery Chemical Composition	Lead-Acid
Battery Type	Portable
Battery Weight	2.5 kg
Communication Interface	USB, RS-232
Connection Type	IEC C14
Display Type	LCD
Input Voltage (U_{in})	230 V
Input Voltage Type	AC
Number of Batteries	2
Number of Outputs	C13 Connection 6
Number of Phases	1-phase Primary 1-phase Secondary
Options Provided	Auto shut down function
Rated Frequency (f)	Primary 50 Hz Primary 60 Hz Secondary 50 Hz Secondary 60 Hz
Rated Output Power	1200 W

Certificates and Declarations

Declaration of Conformity - CCC	No certification needed
Declaration of Conformity - CE	4NWD004317

External Classifications and Standards

ETIM 9	EC000382 - UPS
ETIM 10	EC000382 - UPS
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85044000
eClass	V11.1 : 27040690
Object Classification Code	G

© 2025 ABB. All rights reserved.

Categories

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



© 2025 ABB. All rights reserved.