



Oversikt

Presentasjon	High density, double-conversion on-line power protection with scalable runtime.
Leveringstid	Usually in Stock

General

Inkludert utstyr	CD with software Installation guide Rack mounting hardware Rack mounting brackets Rack mounting support rails Temperature probe USB cable Warranty card Web/SNMP management card
Product web sub-family	High density
Number of tare power	74 W
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No
UPS size	S

Physical

Number of rack unit	4U
Farge	Sort
Dybde	71,94 cm
Høyde	17,4 cm
Montasjeplassering	Front
Monteringsposisjon	Horisontal
Mounting preference	Lower
Vekt	60 kg
Monteringsmetode	Rack-mounted
Two post mountable	0
USB compatible	Yes
Bredde	43,2 cm

Input

Network frequency	40...70 Hz automatisk gjenkjenning
Number of input connectors	1 hard wire 3-wire (1P + N + E)
Input voltage limits	100...275 V adjustable (half load) 160...275 V
Inputvolt_other	220 V 240 V
Forsyningsspenning	230 V

Output

Merkeeffekt i W	6000 W
Maximum configurable power in W	6000 W
Harmonic distortion	Less than 2 %
Output frequency	50/60 Hz +/- 3 Hz sync to mains
Outputvolt_other	220 V 240 V
Crest faktor	3:1
UPS type	Double conversion online
Wave type	Sine wave
Output connector type	Hard wire 3-wire (H N + E) 1
Nb of power socket outlets	6 IEC 60320 C13 2 IEC Jumpers 4 IEC 60320 C19
Bypass type	Internal bypass (automatic and manual)
Curve equation	Efficiency
Curve fixed loss	0,0123
Curve load maximum	100 %
Curve load minimum	2 %
Curve proportional loss	0,0229
Curve square loss	0,0243
Curve X-axis maximum	100 %
Curve test cond ID	Curve fit of data measured in accordance with the ENERGY STAR Test Method for Uninterruptible Power Supplies. All measurements taken in normal mode(s), at typical environmental conditions, with 230V/50Hz electrical input and balanced resistive load (PF =
Curve X-axis minimum	0 %
Curve X-axis title	Load
Curve X-axis units	Percentage
Curve Y-axis maximum	100 %
Curve Y-axis minimum	50 %
Curve Y-axis title	Efficiency
Curve Y-axis units	Percentage
Graph display	1
Output voltage	230 V
Maximum configurable power in VA	6000 VA
Merkeeffekt VA	6000 VA

Conformance

Produktsertifikater	CE EAC IRAM RCM VDE
Merking	CE Mark
Standarder	EN/IEC 62040-1 EN/IEC 62040-2

Environmental

Omgivelsestemperatur drift	0...40 °C
Relativ fuktighet	0...95 % non-condensing
Driftshøyde	0...10000 ft
Omgivelsestemperatur for lagring	-15...45 °C
Storage Relative Humidity	0...95 % Ikke-kondenserende
Storage altitude	0,00...15240,00 m
Akkustikknivå	55 dBA
Varmeavgivelse	1300 Btu/t
Show note OP temperature	No
IP-grad	IP20

Batteries & Runtime

Batteritype	Bly-syre batteri
Number of battery filled slots	0
Battery recharge time	1,5 t
Number of battery replacement quantity	1
Liquid value	0
Batterispenningen	192 V
Battery curve	D
Battery charger power	597 W rated
Battery power in VAh	902 VAh runtime
Batterilevetid	3...5 år
Battery option	SRT192RMBP 1 2706 VAh SRT192RMBP 2 4510 VAh SRT192RMBP 3 6314 VAh SRT192RMBP 4 8118 VAh SRT192RMBP 5 9922 VAh SRT192RMBP 6 11726 VAh SRT192RMBP 8 15334 VAh SRT192RMBP 10 18942 VAh
Extended runtime	1

Communications & Management

Ledige plasser	1
Control panel	Multifunction LCD status and control console
Alarm	Audible and visible alarms prioritized by severity
Emergency power off	Yes

Surge Protection and Filtering

Surge energy rate	480 J
-------------------	-------

Packing Units

Forpakning 1 vekt	67 kg
Forpakning 1 høyde	37 cm
Forpakning 1 bredde	61 cm
Forpakning 1 lengde	96 cm
Antall enheter forpakning 3	6

Offer Sustainability

Produktets miljøstatus	Green Premium miljømerket produkt
REACH-regelverk	 REACH-erklæring
EU RoHS-direktiv	I samsvar  EU RoHS-erklæring
Kvikksølvfri	Ja
Informasjon om RoHS-unntak	 Ja
Miljøinformasjon	 Produktmiljøprofil
Produktets livssyklus	 Informasjon Om Levetidsslutt
WEEE	Innen EU må produktet avhendes i henhold til bestemte regler for avfallshåndtering og aldri kastes som husholdningsavfall.
Optimalisert energieffektivitet	Energieffektivt produkt

Garantiperiode

Garanti	3 years repair or replace (excluding battery) and 2 years for battery
---------	---