

UPS

Manufacturer	SOCOMEK
Model	NRT-U2200C
Performance (kVA/kW)	2 kVA / 1.6 kW

Nominal Voltage

Input (V)	230 V (Ph+N)
Output (V)	230 V (Ph+N)

Nominal Current

Input (A)	8.2 A (Full Charged)
Output (A)	9.6 A

Static Bypass

<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
If Yes, Maximum allowed I ² t (A ² s)	7000

Short circuit capability

Short time	
Current (A)	32 A
Maximum time (s)	100 ms
Long time	
Current (A)	32 A
Maximum time (s)	100 ms

Maximum thermal overload

Current (A)	9.8 A
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Installation data

Cable cross-section	Input IEC320-C20 / Output 6 x IEC 320-C13 (10 A) + 1 x IEC 320-C19 (10 A)
Mains protection	15 A AC Breaker (1 Pole) curve C
Auxiliary Mains protection	15 A AC Breaker (1 Pole) curve C
Common Input protection	15 A AC Breaker (1 Pole) curve C
>discr. Protection	6 A B curve
Noise (dBA)	45 dB(A)
Maximum Heat loss	964 Btu/hr



Coromatic