

QQCH2.E216652 Power Supplies, Electrostatic Air-cleaning Equipment - Component

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See General Information for Power Supplies, Electrostatic Air-cleaning Equipment - Component

DONGGUAN NANBAI ELECTRONIC TECHNOLOGY CO LTD

E216652

No. 2 Cuiwei Rd, ShaJiao Villiage ShiPai Town

Dongguan, Guangdong 523348 CHINA

	Rated Input			Max Output							
Model No.	Volts	Hz	sc	٧	Α	VA	o	SP	EP	FC	GC
NB-D-12-X	120ac	50/60	0	- 12000	-	-	5	867	-	0	1
NB-D-7-X	120ac	50/60	0	- 7000	-	-	5	867	-	0	1
NB-F1, NB-F1-A, NB-F1-E, NB-F1-F, NB-F1-M, NB-F1-T, NB-F1-Z											
	120ac	60	0	- 4300	-	-	6	867	-	0	1
NB-L-4-Xk[*r]	100 - 120ac	50/60	0	-3.5k	-	-	5	867	-	0	1
NB-L1, NB-L1-L, NB-L1-L3, NB-L1-L2, NB-L1-G, NB-L1-S, NB-L1-U											
	120 - 125ac	60	0	-3200	-	-	6	867	-	0	1
NB-LM, NB-L3, NB-LT, NB-L, NB-A, NB-D, NB-F, NB-G, NB-H, NB-J, NB-M, NB-N, NB-S, NB-T, NB-U, NB-V, NB-Z											
	100-130 or 100-250ac	50/60	0	-2k to -4k	-	-	5	867	-	0	1
NB-a-X Series	12dc	-	0	-2K-4Kdc	-	-	5	867	-	0	1
				2K-4Kdc	-	-	5				
				-6K-12Kdc	-	ı	5				
				6K-12Kdc	-	-	5				

[*r] - Output values are rated.

Marking: Company name or tradename "Nanbai" and model designation. Last Updated on 2017-12-14

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