



Product Service

Attestation of Conformity

No. N8 13 10 73900 024

Holder of Certificate: **Zhejiang Chint Electrics Co., Ltd.**

No.1, Chint Road, Chint Industrial Zone
 North Baixiang
 325603 Yueqing, Zhejiang Province
 PEOPLE'S REPUBLIC OF CHINA

Product:

**Motor controller
 Soft starter and Soft starter cabinet**

Model(s):

Soft starter:
 NJR2-7.5D, NJR2-11D, NJR2-15D, NJR2-18.5D,
 NJR2-22D, NJR2-30D, NJR2-37D, NJR2-45D,
 NJR2-55D, NJR2-75D, NJR2-90D, NJR2-110D,
 NJR2-132D, NJR2-150D, NJR2-160D, NJR2-185D,
 NJR2-200D, NJR2-220D, NJR2-250D, NJR2-280D,
 NJR2-315D, NJR2-7.5T, NJR2-11T, NJR2-15T,
 NJR2-18.5T, NJR2-22T, NJR2-30T, NJR2-37T,
 NJR2-45T, NJR2-55T, NJR2-75T, NJR2-90T,
 NJR2-110T, NJR2-132T, NJR2-160T
Soft starter cabinet:
 NJR2-7.5G, NJR2-11G, NJR2-15G, NJR2-18.5G,
 NJR2-22G, NJR2-30G, NJR2-37G, NJR2-45G,
 NJR2-55G, NJR2-75G, NJR2-90G, NJR2-110G,
 NJR2-132G, NJR2-150G, NJR2-160G, NJR2-185G,
 NJR2-200G, NJR2-220G, NJR2-250G, NJR2-280G,
 NJR2-315G

Parameters:

Rated voltage:	AC220V(NJR2-7, 5T~ NJR2-160T), AC380V(NJR2-7, 5D~NJR2-315D, NJR2-7, 5G~ NJR2-315G)
Rated frequency:	50/60Hz
Rated current:	See attached
Protection class:	II
Degree of protection:	IP 20, IP 00 (NJR2-30T~ NJR2-160T)
Product information:	See attached

Tested according to:

EN 60947-4-2:2012

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: 704100995401-02

Date, 2013-10-11

(Yi Zhu)



After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.





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Attached excel: Soft starters

Product	Ie(A)	Ith(A)	Power (kW)	Ue(V)	Uc/Us(V)	IP	Others
NJR2-7.5D	15	15	7.5	380	380	IP20	3-pole, U _i =660V, Utilization category:AC-53b, 50/60Hz
NJR2-11D	22	22	11				
NJR2-15D	29	29	15				
NJR2-18.5D	36	36	18.5				
NJR2-22D	42	42	22				
NJR2-30D	57	57	30				
NJR2-37D	70	70	37				
NJR2-45D	84	84	45				
NJR2-55D	103	103	55				
NJR2-75D	140	140	75				
NJR2-90D	167	167	90				
NJR2-110D	207	207	110				
NJR2-132D	248	248	132				
NJR2-150D	280	280	150				
NJR2-160D	300	300	160				
NJR2-185D	349	349	185				
NJR2-200D	375	375	200				
NJR2-220D	404	404	220				
NJR2-250D	459	459	250				
NJR2-280D	514	514	280				
NJR2-315D	579	579	315				
NJR2-7.5T	30	30	7.5	220	220	IP00	
NJR2-11T	44	44	11				
NJR2-15T	60	60	15				
NJR2-18.5T	74	74	18.5				
NJR2-22T	88	88	22				
NJR2-30T	110	120	30				
NJR2-37T	148	148	37				
NJR2-45T	180	180	45				
NJR2-55T	220	220	55				
NJR2-75T	300	300	75				
NJR2-90T	360	360	90				
NJR2-110T	440	440	110				



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NJR2-132T	500	528	132				
NJR2-160T	630	640	160				

Attached excel(Continue): Soft starter cabinets

Product	Ie(A)	Ith(A)	Power (kW)	Ue(V)	Uc/Us(V)	IP	Others
NJR2-7.5G	15	15	7.5	380	380	IP20	3-pole, U _i =660V, Utilization category:AC- 53b, 50/60Hz
NJR2-11G	22	22	11				
NJR2-15G	29	29	15				
NJR2-18.5G	36	36	18.5				
NJR2-22G	42	42	22				
NJR2-30G	57	57	30				
NJR2-37G	70	70	37				
NJR2-45G	84	84	45				
NJR2-55G	103	103	55				
NJR2-75G	140	140	75				
NJR2-90G	167	167	90				
NJR2-110G	207	207	110				
NJR2-132G	248	248	132				
NJR2-150G	280	280	150				
NJR2-160G	300	300	160				
NJR2-185G	349	349	185				
NJR2-200G	375	375	200				
NJR2-220G	404	404	220				
NJR2-250G	459	459	250				
NJR2-280G	514	514	280				
NJR2-315G	579	579	315				