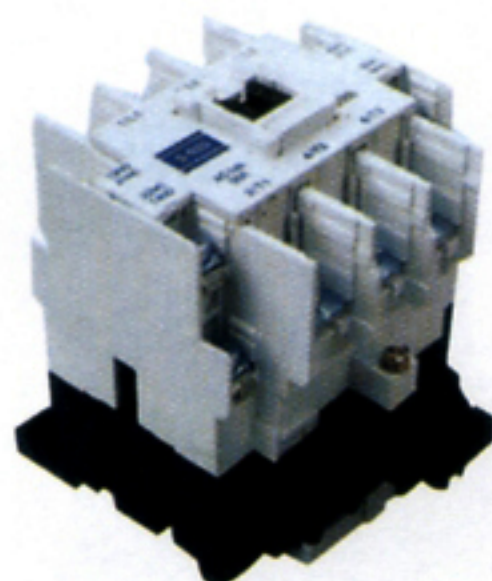




S-N10



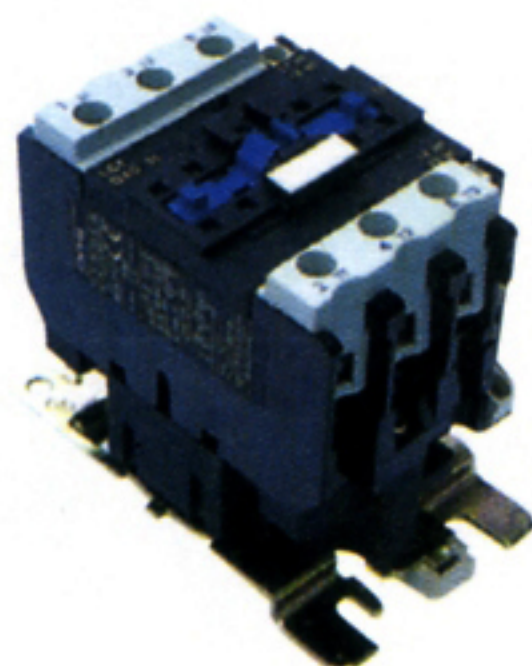
S-N25



LA1-DN11



LA1-DN22



LA2-D

S-N Ac Contactor

Application

S-N series AC contactors are suitable for AC 50Hz or 60Hz, rated voltage up to 660V, mainly used as remote making, breaking circuit and frequently starting or controlling AC motor. It can also be used for counter-connection breaking of squirrel-cage motor in the case of reducing working current.

Specifications

Type	Capacity of 3phase squirrel-cage motor AC-3								Rated heating current I th (A)
	rated power (KW)				Rated operating current (A)				
	220V-240V	380V-440V	550V	660V	220V-240V	380V-440V	550V	660V	
S-N10	2.5	4.0	4.0	4.0	11	9	7	5	20
S-N11	3.5	5.5	5.5	5.5	13	12	9	7	20
S-N12	3.5	5.5	5.5	5.5	13	12	9	7	20
S-N20	5.5	11	11	7.5	22	22	17	9	32
S-N21	5.5	11	11	7.5	22	22	17	9	32
S-N25	8.5	14	14	14	30	30	12	12	40
S-N35	12	20	20	20	40	40	17	17	40

LA1-D Contact Blocks

Application

LA1-D series Auxiliary contact blocks are installed at the top of CA2-D control relay or LC1-D AC contacts points. Owing to adopting the contacting functions of sliding frictions, the item can be self-cleaning & ensure the electric circuit to be reliable.

Specifications

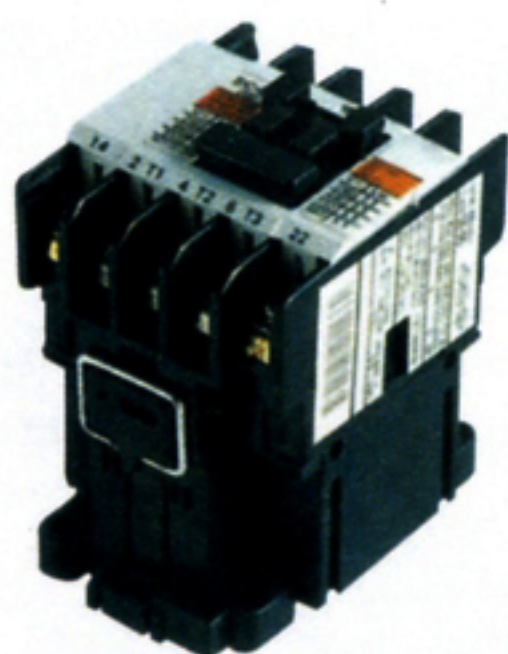
Type	LA1-DN02	LA1-DN11	LA1-DN20	LA1-DN22	LA1-DN40	LA1-DN04	LA1-DN13	LA1-DN31
contact number	2NC	NO+NC	2NO	2NO+2NC	4NO	4NC	1NO+3NC	3NO+NC

SC Ac Contactor

Application

SC AC contactor is suitable for using in the circuits voltage up to 660V 50Hz or 60Hz, rated current up to 150A, for making & breaking, and for frequently starting & controlling the motor.

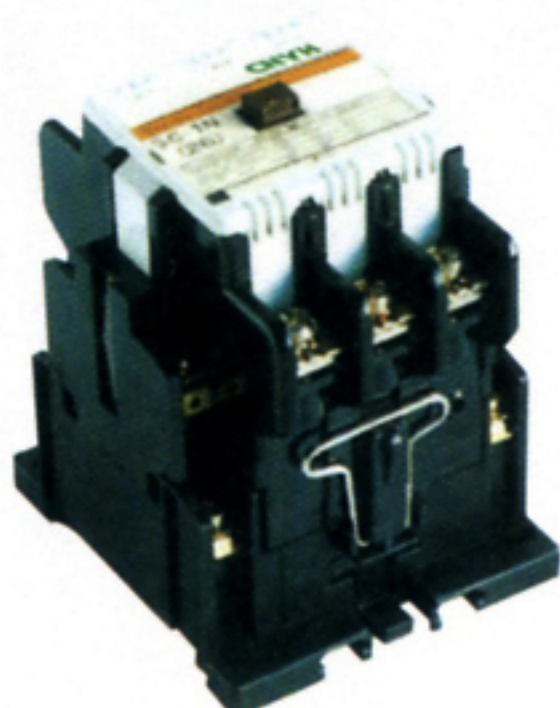
The product has the features of small size, light weight, low power consumption, high efficiency, safety, reliability etc. It also can be combined with contact head group, timer delay block, relay, thermal relay accessories, into motor starter etc. It conforms with IEC158 & IEC337.



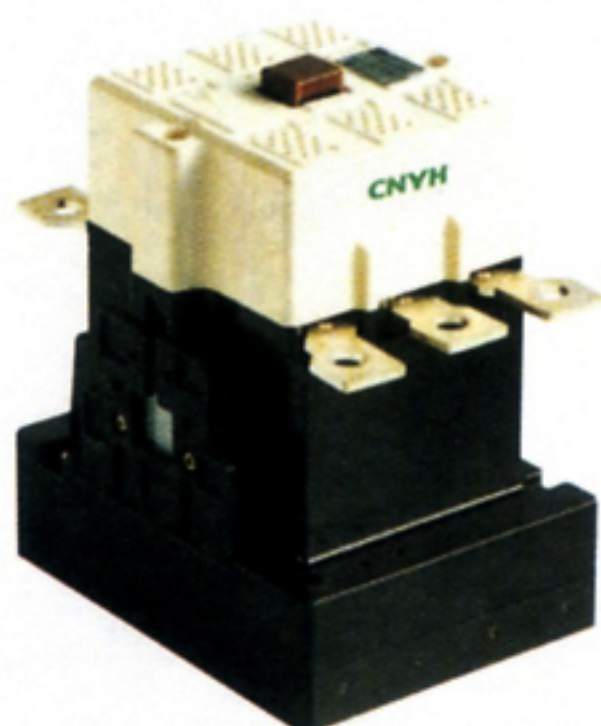
SC-4-0



SC-5-1



SC-1N



SC-6N

Specifications

TYPE		SC-03	SC-0	SC-05	SC-4-0	SC-4-1	SC-5-1	SC-1N
Max. volume of motor	200-240V	2.5	3.5	3.5	4.5	5.5	5.5	7.5
	380-440V	4	5.5	5.5	7.5	11	11	15
	500-550V	4	5.5	5.5	7.5	11	11	15
	600-660V	4	5.5	5.5	7.5	7.5	7.5	11
Operating current AC3(A)	200-240V	11	13	13	18	22	22	27
	380-440V	9	12	12	16	22	22	30
	500-550V	7	9	9	13	17	17	24
	600-660V	5	7	7	9	9	9	15
Rated heating current (A)		20	20	20	25	32	32	50
Aux-contact layout	Standard	1NO	1NO	1NO	1NO	1NO	1NO	2NO
	Other	1NC	1NC	2NC or NC	1NC	1NC	2NO or 2NC	4NO or 4NC
Life of probabitily ($\times 10^4$)	Electrical	200	200	200	150	200	200	200
	Machanical	1000	1000	1000	1000	1000	1000	1000

TYPE		SC-2N	SC-2SN	SC-3N	SC-4N	SC-5N	SC-6N
Max. volume of motor	200-240V	11	15	18.5	22	30	37
	380-440V	18	22	30	40	55	60
	500-550V	18	25	37	37	55	60
	600-660V	15	22	30	37	55	60
Operating current AC3(A)	200-240V	39	52	65	80	105	126
	380-440V	37	48	65	80	105	120
	500-550V	29	38	60	60	85	90
	600-660V	19	26	38	44	64	72
Rated heating current (A)		60	80	100	135	150	150
Aux-contact layout	Standard	2NO	2NO	2NO	2NO	2NO	2NO
	Other	2NC	2NC	2NC	2NC	2NC	2NC
Life of probabitily ($\times 10^4$)	Electrical	200	200	200	200	200	200
	Machanical	1000	1000	1000	1000	1000	1000