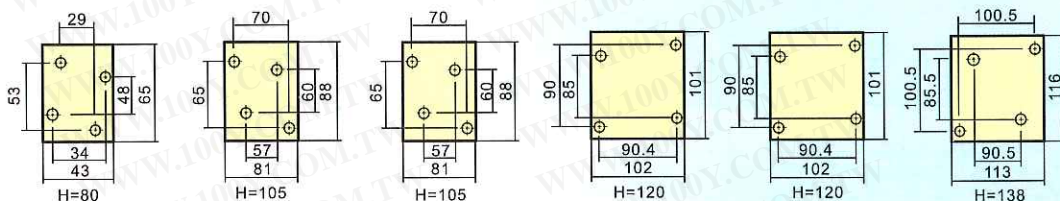
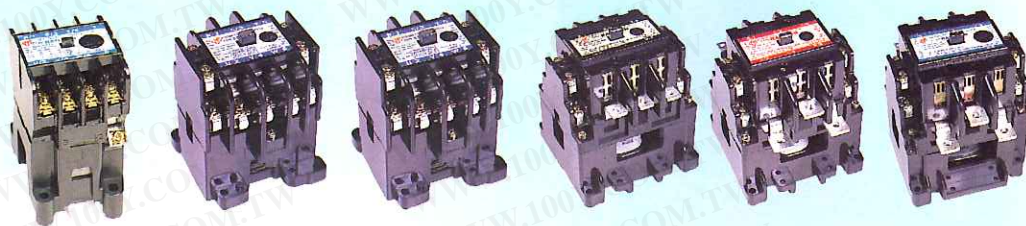


N型交流電磁開關

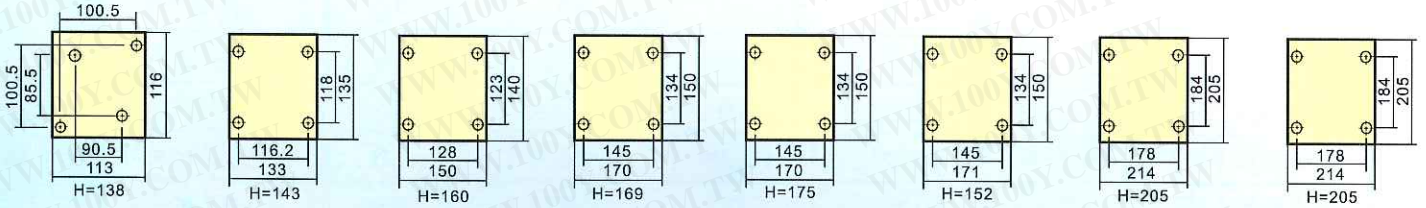


尺寸(mm)

電磁接觸器		RAB-	12N			25N			35N			50N			65N			80N			
絕緣電壓(IEC) V			600			600			600			600			600			600			
AC 1		A	20			50			65			90			100			140			
AC 3		A	12			25			35			50			65			80			
AC 4		A	2.7			10			12			15			22			25			
額定容量 Ac3 IEC947 BS EN 60947-4-1 VDE 0660	單相	110V	0.75	0.55	12	1.5	1.1	22	2	1.5	30	3	2.2	44	4	3	52	-	-	-	
		220V	1.5	1.1	11	3	2.2	22	4	3	30	7.5	5.5	52	7.5	5.5	52	-	-	-	
	三相	220V	3	2.2	12	7.5	5.5	22	10	7.5	28	15	11	41	20	15	53	25	19	57	
		380V	4	3	8	15	11	23.7	20	15	31.3	30	22	45.7	40	30	61	50	37	75.2	
		440V	4	3	8	15	11	21	20	15	27.3	30	22	40.5	40	30	53	50	37	65	
550V	4	3	6	20	15	23	25	19	28	30	32	32	50	37	52	60	45	63			
接點結構			4a或 3a1b			3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b			
AC3.1.1-0	機械	萬次	500			500			500			500			500			500			
	電氣	萬次	100			100			100			100			100			100			
輔助接點	額定電壓	V	600			600			600			600			600			600			
	連續電流	A	10			10			10			10			10			10			
電磁開關 RAB-	開放型		12N S1/E1			25N S1/E1			35N S1/E1			50N S1/E1			65N S1/E1			80N S1/E1			
	密閉型		12N S2/E2			25N S2/E2			35N S2/E2			50N S2/E2			65N S2/E2			80N S2/E2			
三 相	L x W x H (A x B x C)/(A x B)/(A)	開放型	220V	3	2.2	12	7.5	5.5	22	10	7.5	28	15	11	41	20	15	53	25	19	57
			380V	4	3	8	15	11	23.7	20	15	31.3	30	22	45.7	40	30	61	50	37	75.2
			440V	4	3	8	15	11	21	20	15	27.3	30	22	40.5	40	30	53	50	37	65
			550V	4	3	8	20	15	23	25	19	28	30	32	32	50	37	52	60	45	63
正逆電磁開關 RRAB-	開放型		95x 46 x 80 (48x 34)			134 x 91 x 102 (65x 70)			134 x 91 x 102 (65 x 70)			170 x 102 x 120 (90 x 90.4)			170 x 102 x 120 (90 x 90.4)			206 x 116 x 138 (100.5 x 100.5)			
			148 x 75 x 98 (115)			218 x 121 x 121 (183)			218 x 121 x 121 (183)			260 x 175 x 140 (220 x 133 x 66.5)			260 x 175 x 140 (220 x 133 x 66.5)			405 x 220 x 192 (319 x 140)			
三 相	L x W x H (A x B x C)/(A x B)/(A)	密閉型	220V	-	-	-	7.5	5.5	22	10	7.5	28	15	11	41	20	15	53	25	19	57
			380V	-	-	-	15	11	23.7	20	15	31.3	30	22	45.7	40	30	61	50	37	75.2
適用 過載、欠相繼電器	BTH-7 2H BTH-11 2H BTH-26 2H/2E		12N S1/E1			25N S1/E1			35N S1/E1			50N S1/E1			65N S1/E1			80N S1/E1			
			12N S2/E2			25N S2/E2			35N S2/E2			50N S2/E2			65N S2/E2			80N S2/E2			
三 相	L x W x H (A x B x C)/(A x B)/(A)	開放型	220V	-	-	-	7.5	5.5	22	10	7.5	28	15	11	41	20	15	53	25	19	57
			380V	-	-	-	15	11	23.7	20	15	31.3	30	22	45.7	40	30	61	50	37	75.2
適用 過載、欠相繼電器	BTH-50 2H/2E		12N S2/E2			25N S2/E2			35N S2/E2			50N S2/E2			65N S2/E2			80N S2/E2			
			12N S1/E1			25N S1/E1			35N S1/E1			50N S1/E1			65N S1/E1			80N S1/E1			
三 相	L x W x H (A x B x C)/(A x B)/(A)	密閉型	220V	-	-	-	7.5	5.5	22	10	7.5	28	15	11	41	20	15	53	25	19	57
			380V	-	-	-	15	11	23.7	20	15	31.3	30	22	45.7	40	30	61	50	37	75.2
適用 過載、欠相繼電器	BTH-80 2H/2E		12N S1/E1			25N S1/E1			35N S1/E1			50N S1/E1			65N S1/E1			80N S1/E1			
			12N S2/E2			25N S2/E2			35N S2/E2			50N S2/E2			65N S2/E2			80N S2/E2			
三 相	L x W x H (A x B x C)/(A x B)/(A)	密閉型	220V	-	-	-	7.5	5.5	22	10	7.5	28	15	11	41	20	15	53	25	19	57
			380V	-	-	-	15	11	23.7	20	15	31.3	30	22	45.7	40	30	61	50	37	75.2
適用 過載、欠相繼電器	BTH-125 2H/2E		12N S2/E2			25N S2/E2			35N S2/E2			50N S2/E2			65N S2/E2			80N S2/E2			
			12N S1/E1			25N S1/E1			35N S1/E1			50N S1/E1			65N S1/E1			80N S1/E1			

1. 馬達滿載電流依“四極轉速”的電流值，本表供參考。實際的電流值也許會因電壓、負載、頻率...而改變。

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
 Http://www.100y.com.tw



100N			125N			150N			180N			225N			260			300			450		
600	150	100	600	180	125	600	200	150	600	230	180	600	260	225	600	300	260	600	350	300	600	415	400
30			40			52			64			78			91			104			137		
HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
35	26	91	40	30	108	50	37	130	60	45	155	75	55	185	100	75	252	125	90	302	150	110	356
75	55	111	75	55	111	100	75	144	125	93	177	150	110	210	175	132	245	200	150	274	250	190	343
75	55	93	80	60	104	100	75	132	135	100	176	150	110	190	175	132	215	200	150	260	250	190	312
75	55	93	100	75	105	125	93	130	150	110	154	175	132	185	200	150	209	250	190	259	300	224	313
3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b			3P 2a2b		
500			500			500			500			500			500			500			500		
100			100			100			100			100			100			100			100		
600			600			600			600			600			600			600			600		
10			10			10			10			10			10			10			10		
100N S1/E1			125N S1/E1			150N S1/E1			180N S1/E1			225N S1/E1			260 S1/E1			300 S1/E1			450 S1/E1		
100N S2/E2			125N S2/E2			150N S2/E2			180N S2/E2			225N S2/E2			260 S2/E2			300 S2/E2			450 S2/E2		
HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A
35	26	91	40	30	108	50	37	130	60	45	155	75	55	185	100	75	252	125	90	302	150	110	356
75	55	111	75	55	111	100	75	144	125	93	177	150	110	210	175	132	245	200	150	274	250	190	343
75	55	93	80	60	104	100	75	132	135	100	176	150	110	190	175	132	215	200	150	260	250	190	312
75	55	93	100	75	105	125	93	130	150	110	154	175	132	185	200	150	209	250	180	259	300	224	313
206 x 116 x 138 (100.5 x 100.5)	225 x 135 x 140 (119 x 116)	254 x 150 x 160 (123 x 128)	290 x 170 x 170 (134 x 145)	297 x 170 x 175 (134 x 145)	365 x 171 x 152 (134 x 145)	340 x 214 x 205 (184 x 178)	425 x 260 x 220 (291 x 178)																
405 x 220 x 192 (319 x 140)	445 x 230 x 202 (359 x 140)	480 x 240 x 212 (394 x 140)	600 x 350 x 222 (509 x 200)	600 x 350 x 222 (509 x 200)	600 x 350 x 222 (509 x 200)	600 x 350 x 222 (509 x 200)	-																
100N S1/E1			125N S1/E1			150N S1/E1			180N S1/E1			225N S1/E1			260 S1/E1			300 S1/E1			450 S1/E1		
100N S2/E2			125N S2/E2			150N S2/E2			180N S2/E2			225N S2/E2			260 S2/E2			300 S2/E2			450 S2/E2		
HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A	HP	KW	A
35	26	91	40	30	108	50	37	130	60	45	155	75	55	185	-	-	-	-	-	-	-	-	-
75	55	111	75	55	111	100	75	144	125	93	177	150	110	210	-	-	-	-	-	-	-	-	-
75	55	93	80	60	104	100	75	132	135	100	176	150	110	190	-	-	-	-	-	-	-	-	-
75	55	93	100	75	105	125	93	130	150	110	154	175	132	185	-	-	-	-	-	-	-	-	-
190 x 290 x 135 (85 x 270 x 135)	260 x 340 x 142 (260 x 310)	260 x 340 x 142 (260 x 310)	550 x 370 x 172 (520 x 340)	550 x 370 x 172 (520 x 340)	-	-	-																
405 x 400 x 182 (316 x 300)	510 x 380 x 180 (450 x 280)	510 x 380 x 180 (450 x 280)	700 x 430 x 200 (620 x 330)	700 x 430 x 200 (620 x 330)	-	-	-																
BTH-125 2H/2E						BTH-185 2H/2E						BTH-26 2H/2E+CT											