



DACO luôn kiên định với 3 giá trị cốt lõi:

CHẤT LƯỢNG – TIN CẬY – HIỆU QUẢ

Đây là nền tảng để thương hiệu không ngừng phát triển.

Niềm tin khách hàng chính là giá trị chúng tôi theo đuổi.

Molded Case Circuit Breaker

Type		30AF		50AF		60AF		100AF		125AF	
		Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)
Economy	2P	DBN32Nb	14kA@ 415V	DBN52Nb	14kA@ 415V	DBN62Nb	14kA@ 415V	DBN102N	14kA@ 415V		
	3P	DBN33Nb		DBN53Nb		DBN63Nb		DBN103N			
	4P	DBN34Nb		DBN54Nb		DBN64Nb		DBN104N			
Standard	2P							DBN102Sd	26kA@ 415V	DBS102S	37kA@ 415V
	3P							DBN103Sd		DBS103S	
	4P							DBN104Sd		DBS104S	

Type		250AF		400AF		630AF	
		Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)
Economy	2P	DBN202N	18kA@ 415V	DBN402N	35kA@ 415V		
	3P	DBN203N		DBN403N			
	4P	DBN204N		DBN404N			
Standard	2P	DBN202S	26kA@ 415V	DBN402S	37kA@ 415V	DBN632S	42kA@ 415V
	3P	DBN203S		DBN403S		DBN633S	
	4P	DBN204S		DBN404S		DBN634S	
High Capacity	2P	DBS202S	37kA@ 415V	DBS402S	50kA@ 415V	DBS632S	65kA@ 415V
	3P	DBS203S		DBS403S		DBS633S	
	4P	DBS204S		DBS404S		DBS634S	



Type		800AF		1000AF		1200AF	
		Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)
Standard	2P	DBN802Se	50kA@ 415V				
	3P	DBN803Se					
	4P	DBN804Se					
High Capacity	2P	DBS802S	65kA@ 415V		65kA@ 415V		65kA@ 415V
	3P	DBS803S		DBS1003S		DBS1203S	
	4P	DBS804S		DBS1004S		DBS1204S	

Earth Leakage Circuit Breaker

Type		30AF		50AF		60AF		100AF		125AF	
		Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)
Economy	2P			DEG52NS	10kA@ 415V			DEG102NS	14kA@ 415V		
	3P			DEG53NS				DEG103NS			
	4P			DEG54NS				DEG104NS			
Standard	2P	DSG32NS	10kA@ 415V	DEN52S	14kA@ 415V	DEN62S	14kA@ 415V	DEN102Sc	18kA@ 415V		25kA@ 415V
	3P	DSG33NS		DEN53S		DEN63S		DEN103Sc		DSG103NS	
	4P	DSG34NS		DEN54S		DEN64S		DEN104Sc		DSG104NS	
High Capacity	2P		14kA@ 415V		18kA@ 415V		18kA@ 415V				37kA@ 415V
	3P	DES33S		DES53S		DES63S				DES103NS	
	4P	DES34S		DES54S		DES64S				DES104NS	

Type		250AF		400AF		630AF	
		Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)	Model	Rated breaking capacity Icu(kA)
Economy	2P	DEG202NS	18kA@ 415V				
	3P	DEG203NS					
	4P	DEG204NS					
Standard	2P	DEN202S	26kA@ 415V		37kA@ 415V		37kA@ 415V
	3P	DEN203S		DEN403S		DEN633S	
	4P	DEN204S		DEN404S		DEN634S	
High Capacity	3P	DES203S	37kA@ 415V	DES403S	50kA@ 415V	DES633S	65kA@ 415V
	4P	DES204S		DES404S		DES634S	



Miniature Circuit Breaker

DBH 60L Series		
Pole	1P, 2P, 3P, 4P	1P, 2P, 4P
Rated voltage Ue(V)	230/400~240/415	220/400/1000
Insulation voltage Ui(V)	500	
Rated frequency(Hz)	50/60	DC
Rated current In(A)	2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A	
Type of instantaneous release	B,C,D	B,C
Protective grade	IP 20	
Breaking capacity(A)	10000	6000
Mechanical life	20000 times	
Electrical life	4000 times	
Ambient temperature(°C)	-5~+40 (with daily average ≤35)	
Terminal connection type	Cable/Pin type busbar / U type busbar	



Magnetic Contactors



Type				MC 9	MC 12	MC 18	MC 22	MC 32	MC 40	MC 48	MC 50
lth AC1				25A	25A	40A	40A	50A	60A	70A	80A
IEC 60947-1 60947-4-1	3 phase squirrel cage motor	AC3	200~240V	2.5kW 11A	3.5kW 13A	4.5kW 18A	5.5kW 22A	7.5kW 32A	11kW 40A	11kW 48A	15kW 55A
			380~440V	4kW 9A	5.5kW 12A	7.5kW 18A	11kW 22A	15kW 32A	18.5kW 40A	18.5kW 45A	22kW 50A
			500~550V	4kW 7A	7.5kW 12A	7.5kW 13A	15kW 22A	18.5kW 28A	22kW 32A	22kW 40A	30kW 43A
			690V	4kW 5A	7.5kW 9A	7.5kW 9A	15kW 18A	18.5kW 20A	22kW 23A	22kW 25A	30kW 28A
Aux. Contact (Standard)				1a1b	1a1b	1a1b	1a1b	2a2b	2a2b	2a2b	2a2b
Dimension(mm) (W×H×D)				44×78×87	44×78×87	44×78×87	44×78×87	66×82.6×94.6	66×82.6×94.6	66×82.6×94.6	92×122×117

MC 65	MC 75	MC 85	MC 100	MC 125	MC 150	MC 180	MC 220	MC 300	MC 400
100A	110A	135A	160A	160A	210A	230A	275A	350A	450A
18.5kW 65A	22kW 75A	25kW 85A	30kW 105A	37kW 125A	45kW 150A	55kW 180A	75kW 220A	90kW 300A	125kW 400A
30kW 65A	37kW 75A	45kW 85A	55kW 105A	60kW 130A	75kW 150A	90kW 180A	132kW 220A	160kW 300A	200kW 400A
33kW 60A	37kW 64A	45kW 75A	55kW 85A	60kW 90A	90kW 140A	110kW 180A	132kW 200A	160kW 250A	225kW 350A
33kW 35A	37kW 42A	45kW 45A	55kW 65A	60kW 70A	90kW 100A	110kW 120A	132kW 150A	200kW 220A	250kW 300A
2a2b	2a2b	2a2b	2a2b	2a2b	2a2b	2a2b	2a2b	2a2b	2a2b
92×122×117	92×122×117	92×122×117	100×167×149	100×167×149	121×167×155.5	138×203×181	138×203×181	163×246×198	163×246×198

Definite Purpose Contactors (Single phase only)



Type				DIN-Rail type(standard)						Clamp type					
Model				MC 10P2	MC 20P2	MC 25P2	MC 30P2	MC 35P2	MC 40P2	KMC 10P2	KMC 20P2	KMC 25P2	KMC 30P2	KMC 35P2	KMC 40P2
No. of pole				2						2					
Contact configuration				2a						2a					
Rated Insulation voltage(V)			AC	690											
			DC	250											
Rating	AC3	Rated Current (A)	220~220V	10	20	25	30	35	40	10	20	25	30	35	40
			380V~440V	8	17	21	23	26	32	8	17	21	23	26	32
			500~550V	6	14	17	21	23	26	6	14	17	21	23	26
Rated thermal current(A)				20	30	35	40	45	50	20	30	35	40	45	50
Aux. contact				1a or 1b						1a1b					
Switching capacity				AC3. 1.2.2						AC3.1.2.2					

Thermal Overload Relays



Standard	TH 22	TH 22	TH 22	TH 22	TH 40	TH 40	TH 40
3 elements	TH 22/3	TH 22/3	TH 22/3	TH 22/3	TH 40/3	TH 40/3	TH 40/3
Separate mounting	TH 22H	TH 22H	TH 22H	TH 22H	TH 40H	TH 40H	TH 40H
Phase Loss protection	TK 22	TK 22	TK 22	TK 22	TK 40	TK 40	TK 40

Standard	TH 85	TH 85	TH 85	TH 85	TH 100	TH 100	TH 150	TH 220	TH 220	TH 400	TH 400
3 elements	TH 85/3	TH 85/3	TH 85/3	TH 85/3	TH 100/3	TH 100/3	TH 150/3	TH 220/3	TH 220/3	TH 400/3	TH 400/3
Separate mounting	TH 85H	TH 85H	TH 85H	TH 85H	-	-	-	-	-	-	-
Phase Loss protection	TK 85	TK 85	TK 85	TK 85	TK 100	TK 100	TK 150	TK 220	TK 220	TK 400	TK 400

Surge Protective Devices



Rating Type	DSP-040	DSP-080	DSP-120
Rated Voltage	AC 380/220V, 3Ø 4W		
Frequency	50/60Hz		
Connection Type	Parallel Connection Type		
Operating Temperature	-40°C~60°C		
Storage Temperature	-40°C~70°C		
Protection Mode	L-N, N-G		
MCOV	470V DC		
Indication Lamp	Each phase lamp(Red) / Fault lamp(Yellow)		
Surge Energy	2,200Joule	4,400Joule	6,600Joule
Max. Surge Protection Capacity (L-N)	40kA	80kA	120kA
Max. Surge Protection Capacity (N-G)	40kA		
Cable	KIV 5.5~8mm ² / Connected within terminal		

Type		Ground Falut- Phase Loss Protection Relay			
Over current (AC) Relay		3ESSG (06/30/60/120)			
Characteristics		Over current/Ground Fault/Phase Loss/Locked rotor protection. Delay times for Starting and Over current can be set separately. Operating Voltage Range : AC90~260V			
CT					
Application		Shock Relay of special machines for low voltage induction motor protection			
Setting Range		06	30	60	120
		0.5~6.5	3~30	5~60	10~120
Protection	Ground Fault	0			
	Over Voltage				
	Under Voltage				
	Over Current	0			
	Phase Loss/Locked rotor	0			
	Auxiliary Current	-			
Time setting (sec.)	Operation	Starting Delay : 0.2~60			
		Operation Time: 0.2~12			
	Reset	Manual(Instantaneous)/Electrical(Remote)			
Operation indication		Green LED (P.L) : Power on Red LED (O.L) : Trip / Yellow LED (G.L) : Ground Fault Trip			

Type		Contactor mounting		Terminal			
Over current (AC) Relay		SP 10/30		ES 01/06/30/50			
Characteristics		Contactor mounting		Stand-alone			
Magnetic Contactor		MC 9~22		All common products			
Current Setting Range(A)		10	30	01	06	30	50
		0.5~10	3~30	0.1~1.4	0.5~6.5	3~30	5~50
Motor Application (kW)	230~240V	1.5	3.7	All common products			
	380~460V	3.7	7.5	06 : with CT (infinite capacity)			
Protection	Over Current	O		O			
	Locked rotor	O		O			
	Phase Loss	△		△			
	Phase Reversal	-		-			
Time setting (sec.)	Operation	0.2~12		0.2~30, 0.2~12, 0.2~30			
	Reset	Manual (Instantaneous) Reset (* Auto Reset 180 sec)					
Operation indication		Red LED (O.L.) : Over Current Trip		Green LED (P.L.) : Power on Red LED (O.L.) : Over Current Trip			

Type		Pass-through (3 holes)				Pass-through (2 holes)				Pass-through (2 holes)			
Over current (AC) Relay		3ESS 06/30/60/120		SS3 06/30/60/120		SS 06/30/60/120				ES2			
Characteristics		Voltage detection type, Phase Reversal protection		Phase Reversal, Over Current protection		Wider Pass-through							
Magnetic Contactor		All common products											
Current Setting Range(A)		06	30	60	120	06	30	60	120	06	30	60	120
		0.5~6.5	3~30	5~60	10~120	0.5~6.5	3~30	5~60	10~120	0.5~6.5	3~30	5~60	10~120
Motor	230~240V	All common products											
Application(kW)	380~460V	06 : with CT (infinite capacity)											
Protection	Over Current	O				O				O			
	Locked rotor	O				O				O			
	Phase Loss	O				O				Δ(2CT)			
	Phase Reversal	O				-				-			
Time setting (sec.)	Operation	D-TIME 0.2~60 / O-TIME 0.2~12								0.2~30			
	Reset	Manual (Instantaneous) Reset (* Auto Reset 180 sec)											
Operation indication		Green LED (P.L) : Power on Red LED (O.L) : Over Current Trip Yellow LED (PMR) : Phase Reversal Trip				Green LED (P.L) : Power on Red LED (O.L) : Over Current Trip							

Air Circuit Breaker

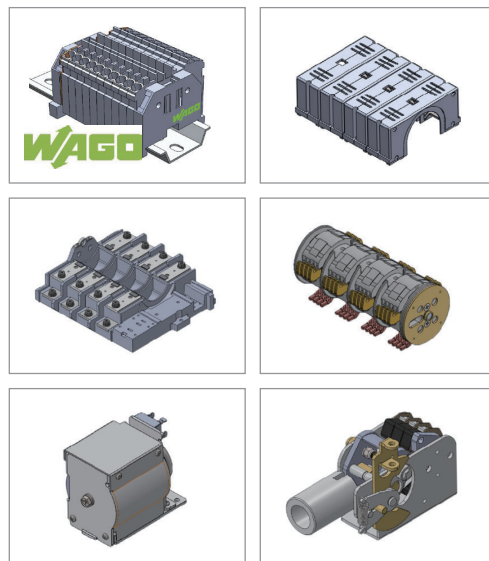
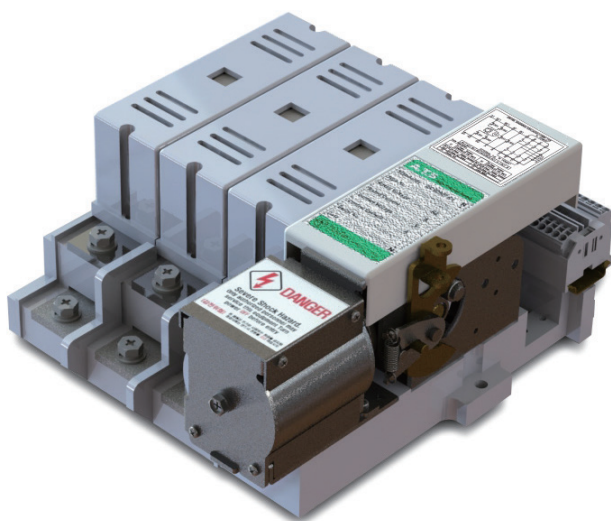


Model				DRA-S06		DRA-S08		DRA-S10		DRA-S12		
Type				S(KC)	H	S(KC)	H	S(KC)	H	S(KC)	H	
Frame size (AF)				630(A)		800(A)		1000(A)		1250(A)		
Rated current(In max)		IEC60947-2 40°C (A)		630		800		1000		1250		
				660		660		660		660		
Rated voltage (Ue) (V)				600		600		600		600		
Rated insulation voltage (Ui) (V)				1000		1000		1000		1000		
Frequency (Hz)				50/60		50/60		50/60		50/60		
No. of Pole (P)				3/4		3/4		3/4		3/4		
Neutral line (%In) (A)				630		800		1000		1250		
Rated breaking current (Icu) (Sym)	IEC60947-2 KS C 4620	AC	660V/600V/550V (kA)		60	65	60	65	60	65	60	65
			550V/480V/460V (kA)		75	80	75	80	75	80	75	80
			415V/380V/230V/220V (kA)		95	100	95	100	95	100	95	100
Ics (% Icu)				100		100		100		100		
Dimension W×D×H(mm)			Drawout type	3P	435×410×439		435×410×439		435×410×439		435×410×439	
			Drawout type	4P	550×410×439		550×410×439		550×410×439		550×410×439	
			Fixed type	3P	420×326×386		420×326×386		420×326×386		420×326×386	
			Fixed type	4P	532×326×386		532×326×386		532×326×386		532×326×386	

DRA-S16		DRA-S20		DRA-S25		DRA-S32		DRA-S40		DRA-S50		DRA-S63	
S(KC)	H	S(KC)	H	S(KC)	H	S	H	S	H	S	H	S	H
1600(A)		2000(A)		2500(A)		3200(A)		4000(A)		5000(A)		6300(A)	
1600		2000		2500		3200		4000		5000		6300	
660		660		660		660		660		660		660	
600		600		600		600		600		600		600	
1000		1000		1000		1000		1000		1000		1000	
50/60		50/60		50/60		50/60		50/60		50/60		50/60	
3/4		3/4		3/4		3/4		3/4		3/4		3/4	
1600		2000		2500		3200		4000		5000		6300	
60	65	60	65	60	65	60	65	75	85	85	95	85	95
75	80	75	80	80	85	80	85	90	100	100	115	100	115
95	100	95	100	100	110	100	110	115	130	130	150	130	150
100		100		100		100		100		100		100	
435 ×410×439		435 ×410×439		435 ×410×439		555×456×439		555×456×439		820×450×470		935×450×470	
550 ×410×439		550 ×410×439		550 ×410×439		710×456×439		710×456×439		1050×450×470		1050×450×470	
420 ×326×386		420 ×326×386		420 ×326×386		535×326×386		535×326×386		808×294×386		808×294×386	
532 ×326×386		532 ×326×386		532 ×326×386		698×326×386		698×326×386		1038×294×386		1038×294×386	

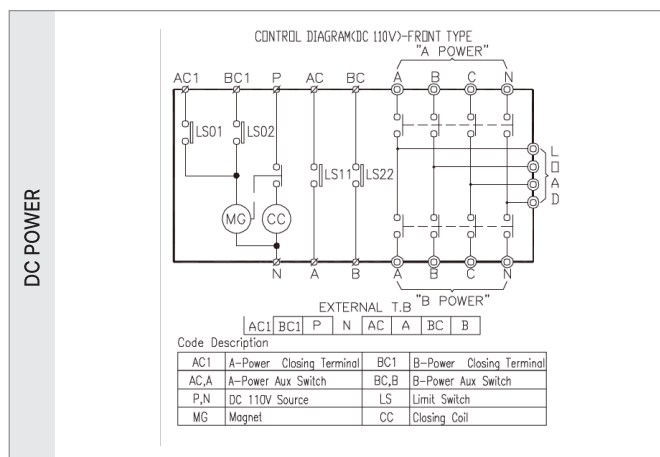
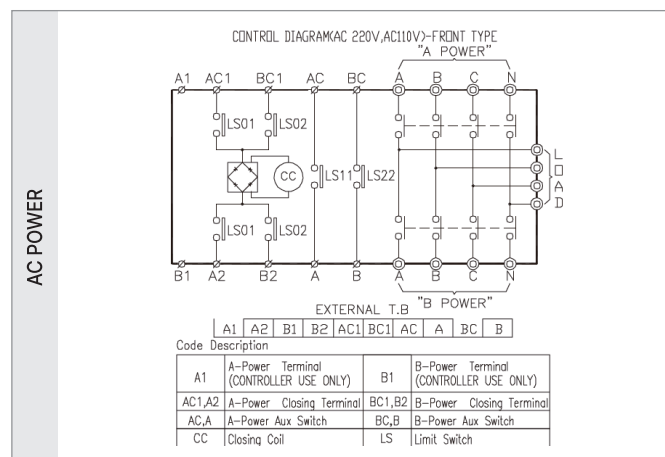
Auto Transfer Switch

External Configurations & Specifications(F Type)



F Type		01	02	04	06
Rated Current		100A	200A	400A	600A
Rated Voltage		AC 600V/DC 125V			
Number of Poles		3/4			
Operating Time		0.06sec.			
Change Over Time		0.08sec.			
Max. Weight (3/4 Poles Kg)		8.5kg		13kg	
Inrush Current	AC100/110V	8A		15A	
	AC200/220V	5A		12A	
	DC100/110V	8A		15A	
Short Time w/Stand Capacity	Peak (KA)	12			
	rms (KA) / sec.	5			
Performance	Mechanical Life	25,000 times			
	Switching Frequency	5,000 times/hour			
Accessories	Auxiliary Switch	w/2C Capacity AC110V 5A, DC110V 5A			

Circuit Diagrams(F Type)



Auto Transfer Switch

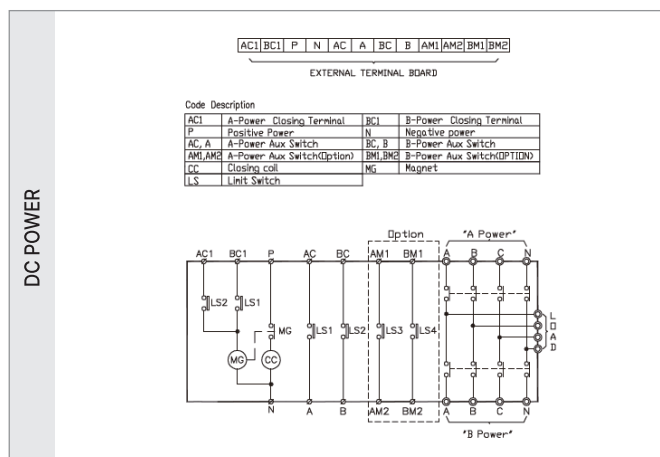
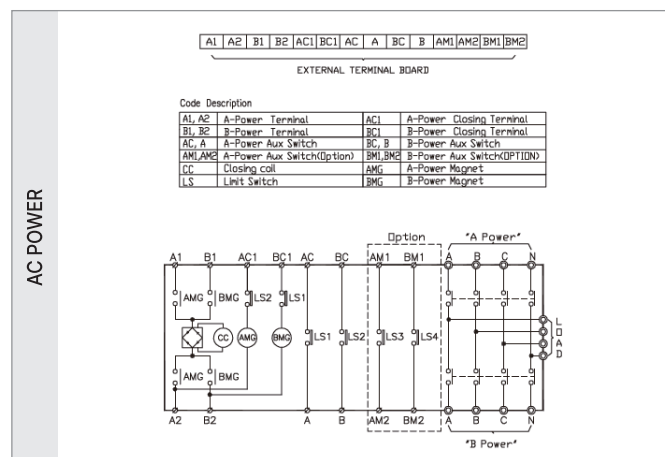
External Configurations & Specifications(B Type)



1. Manual Handle
2. N, R Contact Position Indicator
3. Terminal Block **WAGO**
- 4.- N Power Source Terminal
- R Power Source Terminal
- Loading Terminal

B type			04	06	08	10	12	16	20	25	32	40	50	63	
Rated Current			400	600	800	1000	1200	1600	2000	2500	3200	4000	5000	5300	
Rate Voltage			600												
Number of Poles			¾												
Operating Time			0.09sec.												
Change Over Time			0.10sec.												
Max. Weight(kg)	Fixed	39/47				42/50		47/55	62/70		70/78	110/160			
	Drawout	62/70				65/73		70/78	77/85		92/110	180/220			
Inrush Current	AC110V	27A					35A					80A			
	AC220V	16A					28A					60A			
	DC110V	27A					35A					80A			
Short time w/Stand Capacity	Peak(KA)	75	75	81	81	85	85	105	105	105	127				
	rms(KA) / sec.	32	32	37	37	40	40	50	50	50	65				
Performance	Mechanical life		10000 times								7500 times				
Dimensions W * H * D (mm)	Fixed	3P	445×435×396						445×460×396		445×460×401	565×460×401			
		4P	560×435×396						560×460×396		560×460×401	720×470×401			

Circuit Diagrams(F Type)





Ampere Frame	30AF											50AF
Type	DCP 30DN Series	DCP 30PS Series				DCP 30PR Series						DCP 50DR Series
Model	31DN, 32DN, 33DN	31PS, 32PS, 33PS	31SS, 32SS, 33SS	31PA	31PP, 32PP, 33PP	31TS, 32TS, 33TS	31PSR	31SSR	31PPR	31PR, 32PR, 33PR	31SR, 32SR, 33SR	51DR, 52DR, 53DR,
Terminal type	Screw	Plug	Side Screw	For PCB Lead Type		Plug-In	Plug	Side Screw	for PCB	Plug	Side Screw	Screw
Certification	UL, CCC, CE, PSE	KS, UL, TÜV, CCC, CSA, PSE	KS, UL, TÜV, CCC, CSA, PSE	KS	KS, CSA	KS, CSA	KS, PSE			KS, UL, PSE		KS, CE, TÜV, PSE, UL
Pole	1, 2, 3	1, 2, 3	1, 2, 3	1	1, 2, 3	1, 2, 3	1	1	1	1, 2, 3	1, 2, 3	1, 2, 3
Rated Current(A)	0.3, 0.5, 0.75, 1, 2, 3, 4, 5, 7, 10, 15, 20, 25, 30											
Rated breaking capacity(kA)	1.5kA@AC 220V 1.0kA@DC 65V											
Rated Voltage	AC 250V/DC 65V											

Ampere Frame	50AF									
Type	DCP 50DF Series		DCP 50PR Series			DCP 50BH Series				DCP 50BU Series
Model	51DF, 52DF	51DG, 52DG	51PR, 52PR, 53PR	51SR, 52SR, 53SR	51TR, 52TR, 53TR	51BH, 52BH, 53BH	51CH, 52CH, 53CH	51TH, 52TH, 53TH	51SH, 52SH, 53SH	51BU, 52BU
Terminal type	Screw	Screw	Plug	Side Screw	Plug-In	Bolt	Clip	Screw	Screw	Bolt
Certification	KS					KS, UL, PSE, CCC, CE	KS, PSE			KS, UL, CSA, PSE, CCC, CE
Pole	1, 2	1, 2	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2
Rated Current(A)	0.3, 0.5, 0.75, 1, 2, 3, 4, 5, 7, 10, 15, 20, 25, 30, 40, 45, 50									
Rated breaking capacity(kA)	1.5kA@AC 220V 1.0kA@DC 65V									
Rated Voltage	AC 250V/DC 65V									



Ampere Frame	70AF				100AF					250AF	20AF	
Type	DCP 70BH Series			DCP 70PH Series	DCP 100H Series				DCP 100B Series		DCP 250B Series	DCP 21HI Series
Model	71BH, 72BH, 73BH	71TH, 72TH, 73TH	71SH, 72SH, 73SH	71PH, 72PH, 73PH	101HS, 102HS, 103HS	101HC, 102HC, 103HC	101HP, 102HP, 103HP	101HB, 102HB, 103HB	101B	101P	251B, 252B	21HI
Terminal type	Bolt	Screw	Screw	Plug-In	Screw	Clip	Plug-In	Bolt	Bolt, Screw Type			Plug
Certification	KS, UL, PSE, CCC, CE	KS, PSE		KS, UL	KS					-		-
Pole	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1, 2, 3	1		1, 2	1
Rated Current(A)	60, 75, 100	60, 75		3, 4, 5, 7, 10, 15, 20, 25, 30, 40, 45, 50, 60, 75, 100	5, 7, 10, 15, 20, 25, 30, 40, 45, 50		5, 7, 10, 15, 20, 25, 30, 40, 45, 50, 60, 75, 100		60, 75, 100		100, 125, 150, 175, 200, 225, 250	0.3, 0.5, 1, 2, 3, 5, 8, 10, 15
Rated breaking capacity(kA)	1.5kA@AC 220V 1.0kA@DC 65V				5kA@AC 220V 10kA@DC 65V				5kA@AC 220V 5kA@DC 160V		25kA@DC 65V 10kA@DC 160V	0.3-5A 6In(A) 8-15A 10In(A)
Rated Voltage	AC 250V/DC 65V								AC 250V/DC 160V		DC 160V	DC 32V

Status of sales offices and agencies

- ▶ Head Office & Factory : Yongin
- ▶ Sales office : 3 (Seoul, Busan, Gwangju)
- ▶ Agency : 100 (Nationwide)



Domestic Certification

KC, KS, ISO 9001, ISO 14001



Overseas Certification

UL, JIS, CCC, PSE, CSA, CE/TUV



- 1978 Establishment of DAERYUK CORPORATION
- 1987 Developed Circuit Protector for the first time in Korea
- 1993 Developed MCCB
- 1996 Award for accident-free workplace (Prime Minister's Award)
- Award for quality management workplaces (Governor of Gyeonggi Province)
- 2010 Award for Proud Small Business (KBIZ)
- Selected as a global small Business (Small Business Administration)
- Award 'Silver Tower' Industrial Medal (Ministry of Public Administration and Security)
- 2015 Smart series (MCCB, ELCB) launching
- 2018 Developed CP Smart CP

Công ty TNHH Vinapower Automation là đại lý phân phối chính thức thiết bị DACO tại Việt Nam - Cung cấp đa dạng giải pháp đóng cắt và điều khiển điện công nghiệp, gồm:

- Thiết bị đóng cắt: MCB, MCCB, ACB, ELCB, ATS...
- Thiết bị điều khiển & bảo vệ: khởi động từ, rơ-le nhiệt, bộ bảo vệ động cơ.
- Thiết bị tự động hóa: biến tần VPFUJI, linh kiện và phụ kiện cho hệ thống điều khiển, motor control.

*Tất cả sản phẩm đều được thiết kế theo tiêu chí **AN TOÀN – ỔN ĐỊNH – BỀN BỈ** – **CHI PHÍ HỢP LÝ**, đáp ứng tiêu chuẩn khắt khe trong công nghiệp.*



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Mã QR Zalo



Thông tin

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