



DATBINH Co., Ltd
Bạn có Tâm - Tôi có Tâm

CÔNG TY TNHH SẢN XUẤT THƯƠNG MẠI

達 ĐẠT BÌNH 2 倅

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SHIHLIN thương hiệu số 1 Đài Loan



Shihlin Electric

01.05.2025

BẢNG GIÁ

BREAKER & SWITCHGEAR SYSTEM



<http://circuit-breaker.seec.com.tw>



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SHIHLIN
ToolKit





- Model name: SVB-24G-16/25
 - Circuit breaker type: Draw Out / Fixed (applicable to CNS 15156-200 standard)
 - Rated voltage: 24kV
 - Rated current: 630A, 1250A
 - Rated short circuit breaking current: 16/25kA (rms)
 - Rated frequency: 50/60Hz
 - Rated short-time withstand current: 16/25kA (3sec)
 - Rated short-time input current: 42/65kA
 - Rated low frequency withstand voltage (dry type 1min): 50kV
 - Rated impulse withstand voltage: 125kV
 - Rated breaking capacity: 665/1000MVA
 - Rated operating sequence: O-0.3s-CO-180s-CO
 - Rated on-off time: 3/50 cycle/ms
 - Mechanical life: 10000 (M2 level)
 - Rated operation voltage: AC/DC 110 or 220 V
- Features:
1. Qualified for testing by Taiwan Electric Research & Testing center and power transmission approval by Taipower.
 2. Multiple accessories: draw-out base, input lock, capacitor tripping device(CTD), grounding switch, overcurrent tripping device, input button lock, input button cover(lockable)

VCB Specification

Type		SVB-24G-16		SVB-24G-25	
Breaker Type		Fixed	Draw Out	Fixed	Draw Out
Type		Aviation Connector			
Rated Voltage	kV	24			
Rated Current	A	630, 1250			
Rated Frequency	Hz	50/60			
Low Frequency Withstand Voltage (1min, dry)	kV	50			
Impulse Withstand Voltage	kV	125 (1.2 x 50μs)			
Rated Short-circuit Breaking Current	kA (rms)	16		25	
Rated Short-time Withstand Current (3sec)	kA	16		25	
Rated Making Current	kA	42		65	
Rated Breaking Capacity	MVA	665		1000	
Rated Operation Sequence		O-0.3s-CO-180s-CO			
Rated Breaking Time	cycle/ms	3/50			
Mechanical Endurance	time	10000 (M2)			
Capacitive Current Switching		C2			
Rated Operation Voltage	V	AC/DC 110, 220			
Average Closing Frequency	m/s	0.6~1			
Average Opening Frequency	m/s	1.0~1.6			
Closing Time	ms	≤ 50			
Opening Time	ms	≤ 50			
Closing Contact Acting Time	ms	≤ 2			
Closing and Opening Non-simultaneity of Three-phase Contacts	ms	≤ 2			
Clearance Between Poles	mm	210			
NO.of Auxiliary Switches		6NO+6NC			
Mass CB Weight	kg	128	135	128	135


Shihlin Electric

Reference No.

BSE25001N

Notification Letter

Re : Distributor

Subject : MCCB Electronic type (BM series)
discontinued

Description :

1. Thanks to the distributor for the long term support to Shihlin Electric.
2. Shihlin electronic type MCCB BM series will be replaced by BMA series to improve its features.
3. The main difference is as below:
 - ①**Controller:**
 - BM series(old) → E type(Knob)
 - BMA series(new) → Added A type(General) 、 G type(Ground) and H type(High performance)
 - ②**Breaking capacity(IEC60947-2)**
 - BM series(old) → $I_{cs}=50\%I_{cu}$
 - BMA series(new) → $I_{cs}=100\%I_{cu}$
4. The detailed is listed in the attachment 1&2.
5. Implement date: January 01, 2025

Distributor

 Breaker & Switchgear
Overseas Marketing Dept.

Date of issue :

Jan., 3th , 2025


Shihlin Electric

Reference No.

BSE25001N

Model specifications comparison table :

MCCB(Electronic type)							
BM series (old)		Breaking Capacity Ics=50%Icu		BM A series (new)		Breaking Capacity Ics=100%Icu	
		Icu	Ics			Icu	Ics
BM100	HE	50	25	BMA100	HED	50	50
	RE	70	35		RED	70	70
	UE	85	43		-	-	-
BM160	HE	50	25	BMA160	HED	50	50
	RE	70	35		RED	70	70
	UE	85	43		-	-	-
BM250	HE	50	25	BMA250	HED	50	50
	RE	70	35		RED	70	70
	UE	85	43		-	-	-
BM400	HE	50	25	BMA400	HED	50	50
	RE	70	35		RED	70	70
	UE	85	43		-	-	-
BM630	HE	50	25	BMA630	HED	50	50
	RE	70	35		RED	70	70
	UE	85	43		-	-	-
BM800	HE	50	25	BMA800	HED	50	50
	RE	70	35		RED	70	70
	UE	85	43		-	-	-
BM 1000	-	-	-	BM A 1000	HED	50	50
	SE	70	35		RED	70	70
	HE	85	43		-	-	-
BM 1250	-	-	-	BM A 1250	HED	50	50
	SE	70	35		RED	70	70
	HE	85	43		-	-	-
-	-	-	-	BM A 1600	HED	50	50
	-	-	-		RED	70	70
	-	-	-		-	-	-

Controller function table:

Type		Electronic type			
		Power distribution			
		E - Knob type	A - General type	G - Ground type	H - High performance type
Protection	Overload long time delay	■	■	■	■
	Short circuit short time delay	■	■	■	■
	Instantaneous protection	■	■	■	■
	Neutral protection	■	■	■	■
	Ground fault protection	■	■	■	■
Other function	Over current pre-warning	■	■	■	■
	Current display		■	■	■
	Thermal memory functions		■	■	■
	Tripping records		■	■	■
	Alarm records		■	■	■
	Tripping times		■	■	■
	Contact wear indication		■	■	■
	Continuous operation time		■	■	■
	Cumulative operating time		■	■	■
	Testing	■	■	■	■
	ZSI*				■
	Communication*				■
Interactive	Button setting		■	■	■
	Knob setting	■	■	■	■
	LCD display		■	■	■
	LED indication	■	■	■	■

Distributor

Breaker & Switchgear
Overseas Marketing Dept.

Date of issue :

Jan., 1th , 2025





Model Launched!

Type		BM100		BM125			BM160		BM250	
Frame Size		100AF		125AF			160AF		250AF	
Model		STD	LTD	LTD	HTA	RTA	HTA	RTA	HTA	RTA
Number of poles		2P / 3P / 4P		2P / 3P / 4P			3P / 4P		3P / 4P	
Frequency (Hz)		50 / 60		50 / 60			50 / 60		50 / 60	
Rated Current, In		10,15,16,20,25,30,32,40,50,60,63,75,80,100A		10,15,16,20,25,30,32,40,50,60,63,70,75,80,100,125A			40,50,60,63,70,75,80,100,125,140,150,160A		40,50,60,63,70,75,80,100,125,140,150,160,175,200,225,250A	
Rated insulation voltage Ui (AC)		800V		800V			800V		800V	
Uimp(kV)		8kV		8kV			8kV		8kV	
Breaking Capacity, Icu (AC)	690V	5 kA	5 kA	5 kA	10 kA	10 kA	10 kA	10 kA	10 kA	10 kA
	415V	25 kA	36 kA	36 kA	50 kA	70 kA	50 kA	70 kA	50 kA	70 kA
	380V	30 kA	36 kA	36 kA	50 kA	70 kA	50 kA	70 kA	50 kA	70 kA
Ics (%Icu)		50	70	70	50	50	50	50	50	50
Dimension W x H x D (mm)	2P	50 x 130 x 68		50 x 130 x 68	90 x 155 x 68	90 x 155 x 68	-		-	
	3P	75 x 130 x 68		75 x 130 x 68	90 x 155 x 68	90 x 155 x 68	105 x 165 x 68		105 x 165 x 68	
	4P	100 x 130 x 68		100 x 130 x 68	120 x 155 x 68	120 x 155 x 68	140 x 165 x 68		140 x 165 x 68	
Trip Unit		Thermal magnetic		Thermal magnetic	Adjustable Thermal Fixed magnetic	Adjustable Thermal Fixed magnetic	Adjustable Thermal Fixed magnetic		Adjustable Thermal Fixed magnetic	

Type		BM630s				BMA630s				BMA1000	BMA1250	BMA1600
Frame Size		630AF				630AF				1000AF	1250AF	1600AF
Model		STA	LTA	HTA	RTA	STA	LTA	HTA	RTA	RED	RED	RED
Number of poles		3P / 4P				3P / 4P				3P / 4P	3P / 4P	3P / 4P
Frequency (Hz)		50 / 60				50 / 60				50 / 60	50 / 60	50 / 60
Rated Current, In		400,500,600,630A				400,500,600,630A				1000A	1250A	1600A
Rated insulation voltage Ui (AC)		1000V				1000V				1000V	1000V	1000V
Uimp(kV)		8kV				8kV				8kV	8kV	8kV
Breaking Capacity, Icu (AC)	690V	10 kA	10 kA	10 kA	15 kA	10 kA	10 kA	10 kA	15 kA	45 kA	45 kA	45 kA
	415V	25 kA	36 kA	50 kA	70 kA	25 kA	36 kA	50 kA	70 kA	70 kA	70 kA	70 kA
	380V	25 kA	36 kA	50 kA	70 kA	25 kA	36 kA	50 kA	70 kA	70 kA	70 kA	70 kA
Ics (%Icu)		50				100				100	100	100
Dimension W x H x D (mm)	3P	140 x 257 x 103				140 x 257 x 103				210 x 327 x 141	210 x 327 x 141	210 x 327 x 141
	4P	185 x 257 x 103				185 x 257 x 103				280 x 327 x 141	280 x 327 x 141	280 x 327 x 141
Trip Unit		Adjustable Thermal Fixed magnetic				Adjustable Thermal Fixed magnetic				Electronic	Electronic	Electronic



Giá bán đã bao gồm thuế VAT 10%

MCCB / ELCB

MCCB (Aptomat) 2P Tiêu chuẩn IEC60947-2

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BM 30-CN	2P	3.5.10.15.20.30A	1.5	530,000
BM 50-CN	2P	10.15.20.30.40.50A	2.5	668,000
BM 100-MN	2P	10.15.20.30.40.50A	10	921,000
		60.75.100A		968,000
BM 100-SN	2P	10.15.20.30.40.50.60.75.100A	15	1,012,000
BM 250-SN	2P	125.150.175.200.225.250A (Adj.)	30	1,914,000
BM 400-CN	2P	250.300.350.400A	25	4,646,000

MCCB (Aptomat) 3P Tiêu chuẩn IEC60947-2

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BM 30-CN	3P	3.5.10.15.20.30A	1.5	721,000
BM 50-CN	3P	10.15.20.30.40.50A	2.5	742,000
BM 100-MN	3P	10.15.20.30.40.50A	10	900,000
		60.75.100		1,111,000
BM 100-SN	3P	10.15.20.30.40.50A	15	930,000
		60.75.100		1,139,000
BM 100-STD	3P	15.16.20.25.30.32.40.50.60.63.75.80.100A	30	1,683,000
BM 100-LTD	3P	10.15.16.20.25.30.32.40.50.60.63.70.75.80.100A	36	2,379,000
BM 125-SN	3P	10.15.20.30.40.50.60.75.100.125A	22	1,420,000
BM 125-LTD	3P	15.16.20.25.30.32.40.50.60.63.75.80.100.125A	36	2,379,000
BM 125-HTA	3P	10.15.16.20.25.30.32.40.50.60.63.70.75.80.100.125A (Adj.)	50	3,490,000
BM 125-RTA	3P	60.63.70.75.80.100.125A (Adj.)	70	6,056,000
BM 160-HTA	3P	40.50.60.63.70.75.80.100.125.140.150.160A (Adj.)	50	4,542,000
BM 160-RTA	3P	125.140.150.160A (Adj.)	70	5,092,000
BM 250-CN	3P	125.150.175.200.225.250A (Adj.)	22	2,225,000
BM 250-SN	3P		30	2,369,000
BM 250-HN	3P		36	2,892,000
BM 250-LTA	3P	175.200.225.250A (Adj.)	36	2,892,000
BM 250-HTA	3P		50	5,048,000
BM 250-RTA	3P		70	5,531,000
BM 400-CN	3P	250.300.350.400A	25	4,962,000
BM 400-SN	3P		35	5,162,000
BM 400-HN	3P		50	5,518,000
BM 630s-STA	3P	400.500.600.630A (Adj.)	25	9,566,000
BM 630s-LTA	3P		36	9,778,000
BM 630s-HTA	3P		50	13,438,000
BM 630s-RTA	3P		70	16,828,000
BM 800-CN	3P		35	10,328,000
BM 800-SN	3P	700.800A	50	13,480,000
BM 400-CN	3P		25	5,756,000
BM 400-SN	3P	250.300.350.400A	35	5,956,000
BM 400-HN	3P		50	6,312,000
BM 630s-STA	3P	400.500.600.630A (Adj.)	25	10,360,000
BM 630s-LTA	3P		36	10,572,000
BM 630s-HTA	3P		50	14,232,000
BM 630s-RTA	3P		70	17,622,000
BM 800-CN	3P	700.800A	35	12,860,000
BM 800-SN	3P		50	16,012,000
BM 1000-HS	3P	1000A	100	36,166,000
BM 1200-HS	3P	1200A		41,210,000
BM 1600-HS	3P	1400.1600A		55,649,000

EMCCB (Aptomat) 3P IEC60947-2 Chỉnh dòng điện từ 0.4~1*In

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BMA 1000-RED	3P	1000A	70	30,610,000
BMA 1250-RED	3P	1250A		33,645,000
BMA 1600-RED	3P	1600A		46,295,000
BMA 1000-RED	3P	1000A	70	33,965,000
BMA 1250-RED	3P	1250A		37,000,000
BMA 1600-RED	3P	1600A		49,650,000

MCCB (Aptomat) 4P Tiêu chuẩn IEC60947-2

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BM 100-SN	4P	10.15.20.30.40.50A	15	1,257,000
		60.75.100		1,442,000
BM 100-STD	4P	10.15.16.20.25.30.32.40.50.60.63.70.75.80.100A	30	1,973,000
BM 250-SN	4P	125.150.175.200.225.250A (Adj.)	30	2,737,000
BM 250-HN	4P		36	4,120,000
BM 250-LTA	4P		36	4,120,000
BM 400-SN	4P	250.300.350.400A	35	8,003,000
BM 400-HN	4P		50	9,085,000
BM 630s-LTA	4P	400.500.600.630A	36	15,122,000
BM 630s-HTA	4P		50	16,614,000
BM 800-SN	4P	700.800A	50	20,440,000
BM 800-HN	4P		70	26,172,000

CB Chống giật Tiêu chuẩn IEC60947-2 Chỉnh dòng 30 - 100 - 500mA 0.1s

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BL 100-SN	3P	15.20.30.40.50A	15	2,199,000
		60.75.100A		2,330,000
BL 160-SN	3P	125.140.160A	30	4,554,000
BL 250-SN	3P	175.200.225.250A		4,580,000
BL 400-SN	3P	250.300.350.400A	35	9,684,000
BL 630-HN	3P	500.630A	50	15,704,000
BL 100-SN	4P	15.20.30.40.50.60.75.100A	15	3,795,000
BL 100-HN	4P		30	4,319,000
BL 160-SN	4P	125.140.160A	30	7,289,000
BL 250-SN	4P	175.200.225.250A		7,459,000
BL 400-SN	4P	250.300.350.400A		15,180,000
BL 630-HN	4P	500.630A	50	21,985,000

PHỤ KIỆN MCCB – BỘ KHỞI ĐỘNG ON/OFF MCCB

Mã hàng	Đơn giá (VND)
MT-100N	8,248,000
MT-125N	8,602,000
MT-250N	9,427,000
MT-250E	9,663,000
MT-400N	12,962,000
MT-800N	14,493,000

PHỤ KIỆN MCCB

Mã hàng	Đơn giá (VND)		
	SHT	UVT	AUX
BM 50-CN/100-MN.SN	698,000	1,450,000	354,000
BM 100-HN/125-SN.HN	748,000	1,701,000	448,000
BM 100-STD.LTD/125-HTA.RTA/160-HTA.RTA/250-CN.SN.HN.HTA.RTA	985,000	1,921,000	542,000
BM 400-CN.SN.HN/630s-STA.LTA.HTA.RTA/800-CN.SN.HN	1,042,000	1,992,000	801,000
BM 1000~1600-HS	2,593,000	5,067,000	2,003,000
BMA 1000~1600-RED	2,593,000	5,067,000	2,003,000



Giá bán đã bao gồm thuế VAT 10%

MS / STARTER

KHỞI ĐỘNG TỪ - CONTACTOR

Mã hàng	3φ 380V AC3			Tiếp điểm	Chọn rơ le nhiệt	Đơn giá (VND)
	KW	HP	A			
S-P06	3	4	6	1a	TH-P09PP	280,000
S-P09	4	5.5	9			
S-P9T				1a1b		330,000
S-P11	5.5	7.5	12	1a	TH-P12ES	347,000
S-P12T				1a1b		400,000
S-P16	7.5	10	18			TH-P20ES
S-P21A	11	15	21	2a2b		550,000
S-P30T	15	20	30			
S-P32T	15	20	32	1a1b	TH-P20ES TA	640,000
S-P35T	18.5	25	35	2a2b		786,000
S-P40T	22	30	40			1,238,000
S-P50T	30	40	52		TH-P60ES	1,513,000
S-P60T	37	50	65	2a2b	TH-P60ES TA	1,670,000
S-P80T	45	60	80			2,333,000
S-P100E	55	75	100	1a1b	TH-P120E	2,567,000
S-P100T	60	80	105	2a2b		2,900,000
S-P125T	75	100	130		TH-P120ETA	3,666,000
S-P150T	90	125	160			4,838,000
S-P220T	120	160	220		TH-P220TE	6,653,000
S-P300T	160	220	300			10,842,000
S-P400T	220	300	400		TH-P400TE	12,836,000
S-P630T	335	450	630	2a2b		23,921,000
S-P800T	450	610	800		TH-P600CTE	28,005,000
S-P1260T						35,006,000

RƠ LE NHIỆT (CÓ THANH ĐỒNG KẾT NỐI) - OVERLOAD

Mã hàng	Dây điều chỉnh nhiệt (A)	Đơn giá (VND)
TH-P09PP	1.3(1~1.6) ; 2(1.6~2.4) ; 3.2(2.4~4) ; 5(4~6)A	320,000
TH-P12ES	0.25(0.19~0.31) ; 0.4(0.3~0.5) ; 0.6(0.45~0.75)A 0.9(0.7~1.1) ; 1.2(0.9~1.5) ; 1.7(1.3~2.1)A 2.1(1.6~2.6) ; 3.3(2.5~4.1) ; 4.4(3.4~5.4)A 6.5(5~8) ; 9(7~11) ; 11(9~13) ; 15(12~18)A	290,000
TH-P18	9(7~11) ; 11(9~13) ; 15(12~18) ; 21(17~24)A	310,000
TH-P20ES		338,000
TH-P20ES TA	28(22~34) ; 33(28~38) ; 40A(32~48)A	368,000
TH-P60ES	33(28~38) ; 40(32~48) ; 54(43~65)A	471,000
TH-P60ES TA	67(54~80) ; 80(60~100)A	820,000
TH-P120E	40(32~48) ; 54(43~65) ; 67(54~80) ; 80(60~100)	1,080,000
TH-P120ETA	105(80~130)A 130(100~160) ; 160(120~200)A	1,367,000
TH-P220TE	200(150~250)A	3,000,000
TH-P400TE	260(200~320) ; 350(260~400)A	4,100,000

KHỞI ĐỘNG TỪ HỘP

Mã hàng	3P 220V		3P 380V		Rơ le Nhiệt	Đơn giá (VND)
	KW	HP	KW	HP		
MS-P11PBE	0.2	1/4	0.4	1/2	1.2(0.9~1.5)A	790,000
	0.3	2/5	0.75	1	1.7(1.3~2.1)A	
	0.4	1/2	1.1	1.5	2.1(1.6~2.6)A	
	0.75	1	1.5	2	3.3(2.5~4.1)A	
	1.1	1.5	2.2	3	4.4(3.4~5.4)A	
	1.5	2	3	4	6.5(5~8)A	
	2.2	3	3.7	5.5	9(7~11)A	
	3	4	5.5	7.5	11(9~13)A	
	3.7	5	7.5	10	15(12~18)A	
MS-P16PBE	5.5	7.5	12	15	21(17~24)A	939,000
MS-P21PBE	7.5	10	15	20	28(22~34)A	1,044,000
MS-P35TPBE	11	15	22	30	40(32~48)A	1,822,000
MS-P40TPBE						1,847,000

PHỤ KIỆN KHỞI ĐỘNG TỪ

Coil: 24.48.110.220.380V	Đơn giá (VND)	Tiếp điểm phụ (S-P11~21A)	Đơn giá (VND)
S-P 11~21	148,000	AP-11	93,000
S-P 30/35/40	189,000	APS-11	104,000
S-P 50/60	224,000	AP-22	172,000
S-P 80	413,000		
S-P 100	566,000		
S-P 125/150	978,000	Nút nhấn – Push Button	Đơn giá (VND)
S-P 220	1,061,000	PB-2	93,000
S-P 300/400	5,891,000	PB-3	176,000

Khóa liên động	Đơn giá (VND)
MPU-11 S-2XP 9T,11,12T,15,30T,35T,38T,40T,50T,60T	133,000
MPU-21 S-2XP 16,21(A),25,32T	146,000
MPU-50 S-2XP 80T	218,000
MPU-125 S-2XP 125~400T	381,000

Capacitor Unit		Kvar/380V	Đơn giá (VND)
AP-40-A	S-P 11	12.5	499,000
	S-P 16	16.7	
	S-P 21A	20	
AP-40-B	S-P 40T	25	558,000
	S-P 50T	33.3	
	S-P 60T	45	
	S-P 80T	60	

CONTACTOR RELAY

Mã hàng	Tiếp điểm phụ	Đơn giá (VND)
SR-P40	4NO / 3NO 1NC / 2NO 2NC	392,000
SR-P50	5NO / 4NO 1NC / 3NO 2NC / 2NO 3NC	458,000
SR-P80	8NO / 7NO 1NC / 6NO 2NC / 5NO 3NC / 4NO 4NC	576,000

KHỞI ĐỘNG TỪ KÉP

Chuyên dùng cho cửa cuốn (Chuyển động thuận, nghịch)	Đơn giá (VND)
RC-11C Coil : 220 or 380VAC	1,118,000

MANUAL MOTOR STARTER = MCB + OVERLOAD (3P)

Mã hàng	Current In (A)	HP 3φ 380V	Đơn giá (VND)
MR-32S-0.16	0.1~0.16	1/30	650,000
MR-32S-0.25	0.16~0.25	1/19	
MR-32S-0.4	0.25~0.4	1/8	
MR-32S-0.63	0.4~0.63	1/4	
MR-32S-1	0.63~1	1/3	
MR-32S-1.6	1~1.6	1/2	
MR-32S-2.5	1.6~2.5	1	
MR-32S-4	2.5~4	2	
MR-32S-6.3	4~6.3	3	
MR-32S-10	6~10	4~5	
MR-32S-14	9~14	5~7.5	670,000
MR-32S-18	13~18	10	
MR-32S-23	17~23	15	
MR-32S-25	20~25	15(16)	
MR-32S-32	24~32	20	



Capacitor Unit



Capacitor Unit	Magnetic Contactor	Maximum operating power(kvar)		
		220~240V	400~440V	660~690V
AP-40 A	S-P11	6.7	12.5	18
	S-P16	8.5	16.7	24
	S-P21	10	20	30
AP-40 B	S-P40T	15	25	36
	S-P50T	20	33.3	48
	S-P60T	25	45	58
	S-P80T	35	60	75

Manual Motor Starter

Side AX (MR-AN)



Front AX (MR-AE)



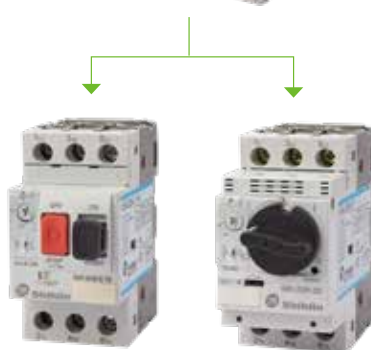
SHT (MR-AS)



UVT (MR-AU)



AL (MR-AM)
(For Magnetic Trip)



MMS



Special Discount

MCB

RPC (MCB) IEC60898 / IEC60947-2 (6kA)			
Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
RPC	1P	6-10-16-20-25-32-40A	64,000
		50-63A	67,000
RPC	2P	6-10-16-20-25-32-40A	137,000
		50-63A	141,000
RPC	3P	6-10-16-20-25-32-40A	221,000
		50-63A	227,000
RPC	4P	6-10-16-20-25-32-40A	355,000
		50-63A	402,000

RPC-H (MCB) IEC60898 / IEC60947-2 (10kA)			
Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
RPC-H	1P	6-10-16-20-25-32-40A	106,000
		50-63A	128,000
RPC-H	2P	6-10-16-20-25-32-40A	221,000
		50-63A	271,000
RPC-H	3P	6-10-16-20-25-32-40A	357,000
		50-63A	487,000
RPC-H	4P	6-10-16-20-25-32-40A	584,000
		50-63A	710,000

RPL (RCBO) IEC61009-1			
Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
RPL	1P+N	6.10.16.20A	336,000
		25.32A	357,000
		40.50.63A	620,000

RPV (RCCB) IEC61008-1			
Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
RPV	1P+N	16.20.25.32.40A	630,000
		63A	641,000
RPV	3P+N	16.20.25.32.40A	788,000
		63A	872,000

* Rated residual current: 10, 15, 30, 100, 300mA

Product		MCB		RCCB	RCBO
		RPC	RPC-H	RPV	RPL
Protection		Overload, Instantaneous		Leakage	Overload, Instantaneous, Leakage
Frame size		63AF		63AF	63AF
Rated current		6, 10, 16, 20, 25, 32, 40, 50, 63		16,20,25, 32, 40, 63	6, 10, 16, 20, 25, 32, 40, 50, 63
Instantaneous curve		B,C,D Type, 8~12In		-	C, D Type
Poles		1, 2, 3, 4 Pole		1P+N, 3P+N	1P+N
Rated Voltage		1P: AC240/415V 2~4P: AC415V		1P+N: AC240V 3P+N: AC415V	2P: 240V~
Breaking Capacity		6kA @240/415Vac	10kA @240/415Vac	Inc=6kA, 10kA	6kA
Rated residual current	Operation I Δ n	-		10, 15, 30, 100, 300mA	10, 15, 30, 100, 300mA
	Non-operation I Δ no	-		0.5I Δ n	0.5I Δ n
Standard		IEC60898-1, IEC60947-2		IEC61008-1	IEC61009-1
Ui		500V		500V	500V
Uimp		6KV		4KV	4KV
Trip Unit		Thermal magnetic		Electro-magnetic	Electronic
Mechanical life		20000		10000	10000
Electrical life		4000		3000	3000



RPC
Series

Feature:

- Overload & instantaneous protection
- Comply with IEC 60898-1 & IEC60947-2
- Window display for ON/OFF status
- Din-rail TH35mm tool free installation



RPV
Series

Feature:

- Leakage protection
- Comply with IEC61008-1
- Window display for ON/OFF status and leakage indicator
- Leakage test bottom
- Din-rail TH35mm tool free installation



RPL
Series

Feature:

- Overload, instantaneous & Leakage protection
- Comply with IEC 61009-1
- Window display for leakage indicator
- Leakage test bottom
- Din-rail TH35mm tool free installation



Giá bán đã bao gồm thuế VAT 10%

MCB (CB Tép) Tiêu chuẩn IEC60898 Màu trắng (6kA)

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BHA-B3	1P	6.10.16.20.25.32.40A	6	94,000
		50.63A		98,000
	2P	6.10.16.20.25.32.40A		200,000
		50.63A		206,000
	3P	6.10.16.20.25.32.40A		323,000
		50.63A		334,000
	4P	6.10.16.20.25.32.40A		495,000
		50.63A		565,000

MCB (CB Tép) Tiêu chuẩn IEC60898 Màu trắng (10kA)

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BHA-B4	1P	6.10.16.20.25.32.40A	10	135,000
		50.63A		162,000
BHA125	1P	80.100A		260,000
		125A		337,000
BHA-B4	2P	6.10.16.20.25.32.40A		295,000
		50.63A		355,000
BHA125	2P	80.100A		597,000
		125A		611,000
BHA-B4	3P	6.10.16.20.25.32.40A		460,000
		50.63A		628,000
BHA125	3P	80.100A		928,000
		125A		948,000
BHA-B4	4P	6.10.16.20.25.32.40A		752,000
		50.63A		935,000
BHA125	4P	80.100A		1,214,000
		125A		1,310,000

CB Chống giật (RCBO) Tiêu chuẩn IEC60947 30mA 0.1s

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BHL-A	1P+N	6.10.16.20A	6	460,000
		25.32A		490,000
		40.50.63A		780,000
BHL	2P	6.10.16.20A		748,000
		25.32A		780,000
		40.50.63A		830,000
BHL	3P	6.10.16.20.25.32A		980,000
		40.50.63A		1,120,000
		6.10.16.20.25.32A		1,100,000
BHL	4P	6.10.16.20.25.32A		1,100,000
		40.50.63A		1,370,000

CB Chống giật (RCB) Tiêu chuẩn IEC60947 30mA 0.1s

Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
BHR-A	2P	25.32.40A	712,000
		63A	725,000
		25.32.40A	933,000
BHR-A	4P	63A	1,037,000

CB Chống giật (RCCB) Tiêu chuẩn CNS 14816-2 30mA 0.1s

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BL-KF	2P	15.20.30A	1.5	501,000
BL-K30F	3P			788,000
NV-BF	2P	15.20.30A	1.5	398,000

BL-BF

Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
BL-BF C (MCB)	2P	15.20.30A	96,000
BL-BF V (RCCB)			237,000
BL-BF L (RCBO)			333,000

CB Chống giật (RCBO) Tiêu chuẩn CNS 14816-2 30mA 0.1s

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
NVB-50L	2P	15.20.30.40.50A	5	766,000
NVB-50UL	1P		10	628,000
NVB-50UL	2P			1,045,000

SMC (Automatic)

Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
SMC	2P	16A	221,000
		25A	
		40A	476,000
		63A	
	4P	16A	408,000
		25A	
		40A	654,000
		63A	

SMC(Manual)

Mã hàng	P	Dòng định mức (A)	Đơn giá (VND)
SMC	2P	16A	301,000
		25A	
		40A	613,000
		63A	
	4P	16A	534,000
		25A	
		40A	825,000
		63A	

MCB (CB Tép) Tiêu chuẩn CNS14816-2 Màu đen

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BP	1P	15.20.30.40.50A	5	124,000
		60.75.100A		228,000
BP	2P	15.20.30.40.50A		258,000
		60.75.100A		444,000
BP	3P	15.20.30.40.50A	10	435,000
		60.75.100A		810,000
BPH	1P	15.20.30.40.50A		190,000
		15.20.30.40.50A		340,000
BPH	2P	60.75.100A		585,000
		15.20.30.40.50A		632,000
BPH	3P	60.75.100A		1,200,000



Closing coil unit



Closing Coil	
CMD01	AC 380V
CMD02	AC 220V
CMD03	DC 220V
CMD04	DC 110V
CMD05	AC 110V

Shunt release unit



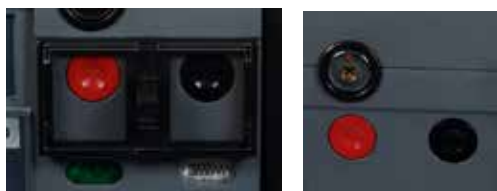
Shunt Trip	
SHT01	AC 380V
SHT02	AC 220V
SHT03	DC 220V
SHT04	DC 110V
SHT05	AC 110V

Under voltage trip unit



Under Voltage Trip	
UVT01	Instantaneous AC 380V
UVT02	Delay AC 380V
UVT03	Instantaneous AC 220V
UVT04	Delay AC 220V
UVT05	Instantaneous AC 110V
UVT06	Delay AC 110V

Locking device



Locks	
LOK01	3 Locks, 2 Keys
LOK03	Button Lock
LOK04	Racking Lock
LOK05	Key Lock
LOK07	2 Locks, 1 Key

Mechanical interlock device



Mechanical Interlock	
MIL01	Drawout, Vertical, For 2
MIL02	Drawout, Horizontal, For 2, W/O cable
MIL03	Fixed, Vertical, For 2
MIL04	Fixed, Horizontal, For 2, W/O cable
MIL05	Drawout, Vertical, For 3
MIL06	Fixed, Vertical, For 3
MIL07	Drawout, Horizontal, Ø2.5mm*1.5m
MIL08	Fixed, Horizontal, Ø2.5mm*1.5m
MIL09	Drawout, Horizontal, For 3

Giá bán đã bao gồm thuế VAT 10%

ACB

ACB 3P FIXED có phụ kiện gồm: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	3P	630A	65	42,800,000
		800A		42,800,000
		1000A		44,700,000
		1250A		46,500,000
		1600A		50,400,000

ACB 3P DRAW OUT có phụ kiện gồm: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	3P	630A	65	58,000,000
		800A		58,000,000
		1000A		59,100,000
		1250A		61,100,000
		1600A		66,500,000

ACB 3P FIXED có phụ kiện gồm: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	3P	630A	85	48,500,000
		800A		48,500,000
		1000A		49,900,000
		1250A		52,500,000
		1600A		58,000,000
BW 3200-HN	3P	2000A	100	69,100,000
		2500A		80,300,000
BW 4000-HN	3P	3200A	100	97,100,000
		4000A		132,000,000
BW 6300-HN	3P	5000A	120/100	206,800,000
		6300A		228,000,000

ACB 3P DRAW OUT có phụ kiện gồm: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	3P	630A	85	61,800,000
		800A		61,800,000
		1000A		64,000,000
		1250A		67,000,000
		1600A		71,400,000
BWA 2500	3P	2000A	100	75,500,000
		2500A		96,000,000
BW 3200-HN	3P	3200A	100	99,500,000
		4000A		120,000,000
BW 4000-HN	3P	5000A	120/100	203,800,000
		6300A		258,500,000
BW 6300-HS	3P	6300A		311,700,000

Phụ kiện ACB

Mã hàng	Đơn giá (VND)
Tiếp điểm (AUX)	3,000,000
Cuộn cắt (SHT)	3,000,000
Cuộn đóng (CC)	3,000,000
Motor nạp (MD)	4,000,000
UVT Bộ bảo vệ thấp áp delay 5 sec	9,818,000
Khóa liên động 2-way (Dùng cho 2 ACB)	22,523,000
Khóa liên động 3-way (Dùng cho 3 ACB)	34,650,000
Bảng điều khiển dùng cho ATS	15,750,000

ACB 4P FIXED có phụ kiện gồm: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	4P	630A	65	48,000,000
		800A		48,000,000
		1000A		49,800,000
		1250A		50,800,000
		1600A		55,900,000

ACB 4P DRAW OUT có phụ kiện gồm: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	4P	630A	65	63,000,000
		800A		63,000,000
		1000A		64,500,000
		1250A		68,000,000
		1600A		71,000,000

ACB 4P FIXED có phụ kiện gồm: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	4P	630A	85	57,800,000
		800A		57,800,000
		1000A		59,000,000
		1250A		60,100,000
		1600A		68,000,000
BW 3200-HN	4P	2000A	100	76,700,000
		2500A		88,700,000
BW 4000-HN	4P	3200A	100	106,700,000
		4000A		151,800,000
BW 6300-HN	4P	5000A	120/100	255,200,000
		6300A		281,600,000

ACB 4P DRAW OUT có phụ kiện gồm: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	4P	630A	85	68,000,000
		800A		68,000,000
		1000A		71,000,000
		1250A		72,600,000
		1600A		80,400,000
BWA 2500	4P	2000A	100	91,100,000
		2500A		109,100,000
BW 3200-HN	4P	3200A	100	110,300,000
		4000A		128,300,000
BW 4000-HN	4P	5000A	120/100	251,800,000
		6300A		359,700,000



Giá bán đã bao gồm thuế VAT 10%

ACB 3P FIXED không gồm phụ kiện: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	3P	630A	65	32,800,000
		800A		32,800,000
		1000A		34,700,000
		1250A		36,500,000
		1600A		40,400,000

ACB 3P DRAW OUT không gồm phụ kiện: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	3P	630A	65	48,000,000
		800A		48,000,000
		1000A		49,100,000
		1250A		51,100,000
		1600A		56,500,000

ACB 3P FIXED không gồm phụ kiện: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	3P	630A	85	38,500,000
		800A		38,500,000
		1000A		39,900,000
		1250A		42,500,000
		1600A		48,000,000
BW 3200-HN	3P	2000A	100	59,100,000
		2500A		70,300,000
		3200A		87,100,000

ACB 3P DRAW OUT không gồm phụ kiện: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	3P	630A	85	51,800,000
		800A		51,800,000
		1000A		54,000,000
		1250A		57,000,000
		1600A		61,400,000
		2000A		65,500,000
BWA 2500	3P	2500A	100	86,000,000
BW 3200-HN	3P	2500A		89,500,000
		3200A		110,000,000
BW 4000-HN	3P	4000A		193,800,000

ACB 4P FIXED không gồm phụ kiện: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	4P	630A	65	38,000,000
		800A		38,000,000
		1000A		39,800,000
		1250A		40,800,000
		1600A		45,900,000

ACB 4P DRAW OUT không gồm phụ kiện: MD, CC, SHT, AX5C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 1600-SN	4P	630A	65	53,000,000
		800A		53,000,000
		1000A		54,500,000
		1250A		58,000,000
		1600A		61,000,000

ACB 4P FIXED không gồm phụ kiện: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	4P	630A	85	47,800,000
		800A		47,800,000
		1000A		49,000,000
		1250A		50,100,000
		1600A		58,000,000
BW 3200-HN	4P	2000A	100	66,700,000
		2500A		78,700,000
		3200A		96,700,000

ACB 4P DRAW OUT không gồm phụ kiện: MD, CC, SHT, AX6C

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BW 2000-HN	4P	630A	85	58,000,000
		800A		58,000,000
		1000A		61,000,000
		1250A		62,600,000
		1600A		70,400,000
		2000A		81,100,000
BWA 2500	4P	2500A	100	99,100,000
BW 3200-HN	4P	2500A		100,300,000
		3200A		118,300,000
BW 4000-HN	4P	4000A		241,800,000



Giá bán đã bao gồm thuế VAT 10%

ATS / SPD

ATS Loại MCCB Tiêu chuẩn IEC60947-2 – Giá đã bao gồm bảng điều khiển

Mã hàng	P	Dòng định mức (A)	kA	Đơn giá (VND)
BS100SN	3P	100A	15	15,592,000
BS100HN	3P		30	19,291,000
BS250SN	3P		30	22,192,000
BS400SN	3P	250.300.350.400A	35	38,438,000
BS400HN	3P		50	38,582,000
BS630LT	3P		42	57,655,000
BS630HT	3P	500.600.630A	50	67,083,000
BS800SN	3P		50	73,320,000
BS1000HS	3P	1000A	100	164,987,000
BS1200HS	3P	1200A	100	187,469,000
BS1600HS	3P	1400.1600A	100	224,457,000

PC grade ATS 3P

Mã hàng	Dòng định mức (A)	Đơn giá (VND)
XSTN-63	20A/40A/63A	9,131,000
	80A	
XSTN-125	100A	10,338,000
	125A	
XSTN-250	160A/ 200A/ 250A	12,257,000
XSTN-500	350A/ 450A/ 500A	28,840,000
XSTN-800	630A	36,565,000
	800A	45,320,000
XSTN-1250	1000/1250A	58,710,000
	1600A	74,160,000
XSTN-2500	2000A	90,640,000
	2500A	141,110,000
XSTN-5000	3200A	319,300,000
	4000A	339,900,000
	5000A	391,400,000

PC grade ATS 4P

Mã hàng	Dòng định mức (A)	Đơn giá (VND)
XSTN-63	20A/40A/63A	12,360,000
	80A	
XSTN-125	100A	13,493,000
	125A	
XSTN-250	160A/ 200A/ 250A	14,420,000
XSTN-500	350A/ 450A/ 500A	31,930,000
XSTN-800	630A	40,170,000
	800A	47,380,000
XSTN-1250	1000/1250A	71,070,000
	1600A	81,370,000
XSTN-2500	2000A	112,270,000
	2500A	149,350,000
XSTN-5000	3200A	350,200,000
	4000A	391,400,000
	5000A	484,100,000

PC grade ATS controller

Mã hàng	Đơn giá (VND)
XST-5 (Standard)	4,120,000
XST-6 (LCD)	5,356,000

Chống sét lan truyền

Mã hàng	Imax (kA)	μs	Đơn giá (VND)					
			1P	2P(1P+N)	1P+PE	3P	4P (3P+N)	3P+PE
BHP20M2	20	8/20	1,000,000	1,300,000	1,430,000	1,600,000	2,500,000	3,150,000
BHP40M2	40		1,200,000	1,500,000	1,710,000	1,850,000	3,500,000	3,950,000
BHP65M2	65		1,400,000	1,700,000	1,860,000	2,150,000	3,780,000	4,240,000
BHP80M2	80		1,570,000	1,910,000	2,470,000	2,980,000	4,160,000	4,950,000
BHP100M2	100		1,790,000	2,460,000	2,970,000	3,750,000	5,050,000	5,710,000
BHP-250	250	10/350	5,120,000	9,980,000	11,200,000	14,500,000	16,800,000	20,000,000
Counter-Bộ đếm TAD-04-99			4,700,000					

Đồng hồ đa năng: IEC 62052-22 (Loại tiêu chuẩn)

Mã hàng	Đơn giá (VND)
DM40-SV	4,320,000

Đồng hồ đa năng: IEC 62052-22 (Loại giao tiếp)

Mã hàng	Đơn giá (VND)
DM40-HV	5,040,000
DM40-HV RS485 module	1,080,000
DM40-HV Lora module	1,440,000
DM40-HV Analog I/O module	1,080,000
DM40-HV Digital I/O module	720,000



Shihlin Inverter Comparison Table

Series		SL3	SC3	SS2	SE3	SF3	SA3
Voltage & Capacity	1ø 200~240V	0.4~2.2kW	0.2~2.2kW	0.4~2.2kW	0.4~2.2kW	-	-
	3ø 200~240V	-	0.2~3.7kW	0.4~3.7kW	0.4~15kW	-	0.75~132kW
	3ø 380~480V	0.4~2.2kW	0.4 ~ 22kW	0.4~5.5kW	0.4~22kW	3.7~355kW	0.75~355kW
Control Mode	V/F	○	○	○	○	○	○
	SVPWM	-	○	○	○	○	○
	General Flux Vector Control	-	○	○	○	○	○
	Sensorless Vector Control	-	-	-	○	○	○
	Closed-loop V/F Control (with PG card)	-	-	-	○	-	○
	Closed-loop Vector Control (with PG card)	-	-	-	○	-	○
	Torque Control (with PG card)	-	-	-	○	-	○
Overload Current Rating HD: Heavy Duty ND: Normal Duty		150% 60s, 200%1s	For Frame A/B: 150% 60s, 200%1s For Frame C/D: HD: 150% 60s ND: 120% 60s	150% 60s, 200%1s	HD: 150% 60s, 200% 3s ND: 120% 60s, 150% 3s	HD: 150% 60s ND: 120% 60s	HD: 150% 60s, 200% 3s ND: 120% 60s
Input Terminal	Digital	4 (SINK)	4 (SINK/SOURCE)	6 (SINK/SOURCE)	6 (SINK/SOURCE)	10 (SINK/SOURCE)	10 (SINK/SOURCE)
	Analog	1 point (V/I switchable) (4~20mA/0~10V)	1 point (V/I switchable) (4~20mA/0~10V)	2 points (V/I switchable) (4~20mA/0~10V/0~5V)	2 points (V/I switchable) (4~20mA/0~10V/-10~10V)	3 points (V/I switchable) (0~20mA/0~10V/-10~10V)	3 points (V/I switchable) (4~20mA/0~10V/-10~10V)
	Pulse	-	-	-	1 point (0~100kHz) (Using D/I M2)	1 point (0~100kHz) (Using D/I HDI)	1 point (0~100kHz) (Using D/I HDI)
Output Terminal	Relay	1 point (A/C)	1 point (A/C)	1 point (A/B/C)	1 point (A/B/C)	2 points (A/B/C, A/B/C)	2 points (A/B/C, A/B/C)
	Open Collector	-	-	1 point	1 point	2 points	2 points
	Analog	-	-	1 point (PWM voltage) (DC 0~10V)	1 point (0~10V/0~20mA/4~20mA)	2 points (0~10V/0~20mA)	2 points (0~10V/0~20mA)
	Pulse	-	-	-	1 point(0~100kHz)	1 point(0~100kHz)	1 point(0~100kHz)
Braking Unit		-	Built in: Frame B and above model	Built in	Built in	Built in: Frame A, B, C	Built in: Frame A, B, C
RFI filter		Built in (Always on)	Built in	Built in (Always on)	Built in	Built in	Built in
DC Reactor Connector		-	-	-	Built in: Frame C and above	Built in	Built in
Communication Function (Including Expansion Cards)	Modbus RTU & ASCII (Built in)	○	○	○	○	○	○
	Profibus DP	-	-	-	○	○	○
	DeviceNet	-	-	-	○	○	○
	Ethernet	-	-	-	○	○	○
	Modbus TCP	-	-	-	○	○	○
	CANopen	-	-	-	○	○	○
	EtherCAT	-	-	-	○	○	○
	I/O Expansion	-	-	-	○	○	○
Detachable Keypad		-	-	-	○	○	○
Certification		CE	CE	CE	CE	CE	CE
Enclosure Type		IP20	IP20	IP20	IP20	Frame A, B, C: IP20 Frame D and above: IP00 (IP20 is optional)	Frame A, B, C: IP20 Frame D and above: IP00 (IP20 is optional)

SL3



SC3



SS2



SE3

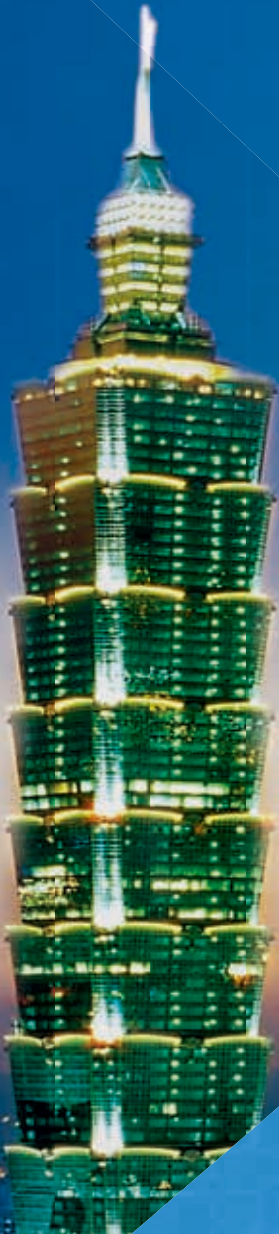


SF3



SA3





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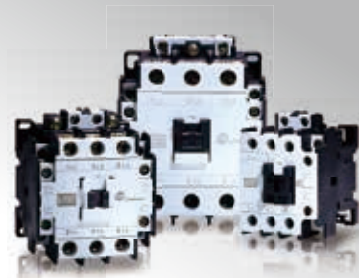
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