

MCCB CB kiểu vỏ đúc -Molded Case Circuit Breaker (MCCB) (Tiêu chuẩn IEC-60947-2)

	Loại	Đặc tính (số cực, dòng định mức)		Dòng ngắn mạch	PRICELIST 2011
				AC380V	
C SERIES	Loại kinh tế				
	NF30-CS	2P	(5,10,15,20,30)A	2.5KA	436,000
	NF63-CW	2P	(3,4,6,10,16,20,25,32,40,50,63)A	7.5KA	795,000
	NF125-CW	2P	(50,63,80,100,125)A	30KA	1,300,000
	NF250-CW	2P	(125,150,175,200,225,250)A	35KA	2,810,000
S SERIES	Loại tiêu chuẩn				
	NF32-SW	2P	(3,4,6,10,16,20,25,32)A	7.5KA	795,000
	NF63-SW	2P	(3,4,6,10,16,20,25,32,40,50,63)A	15KA	947,000
	NF125-SW	2P	(16,20,32,40,50,63,80,100,125)A	50KA	1,874,000
	NF125-SGW RT	2P	(16~25,25~40,40~63,63~100,80~125)A T/Adj	50KA	3,317,000
	NF160-SW	2P	(125,150,160)A	50KA	3,458,000
	NF160-SGW RT	2P	(125~160)A T/Adj	85KA	3,961,000
	NF250-SW	2P	(125,150,175,200,225,250)A	50KA	4,034,000
	NF250-SGW RT	2P	(125~160,160~250)A T/Adj	85KA	4,536,000
H SERIES	Loại dòng cắt ngắn mạch cao				
	NF63-HW	2P	(3,4,6,10,16,20,25,32,40,50,63)A	25KA	1,024,000
	NF125-HW	2P	(16,20,32,40,50,63,80,100)A	100KA	3,097,000
	NF125-HGW-RT	2P	(16~25,25~40,40~63,63~100,80~125)A T/ Adj	100KA	3,528,000
	NF160-HW	2P	(125,150,160)A	100KA	4,175,000
	NF160-HGW RT	2P	(125~160)A T/Adj	100KA	4,750,000
	NF250-HW	2P	(125,150,175,200,225,250)A	100KA	4,607,000
	NF250-HGW RT	2P	(125~160,160~250)A T/Adj	100KA	5,183,000
C SERIES	Loại kinh tế				
	NF30-CS	3P	(3,5,10,15,20,30)A	1.5KA	580,000
	NF63-CW	3P	(3,4,6,10,16,20,25,32,40,50,63)A	5KA	1,012,000
	NF125-CW	3P	(50,63,80,100,125)A	10KA	1,735,000
	NF250-CW	3P	(125,150,175,200,225,250)A	18KA	3,882,000
	NF400-CW	3P	(250,300,350,400)A	36KA	8,643,000
	NF630-CW	3P	(500,600,630)A	36KA	14,317,000
	NF800-CEW	3P	(400~800)A Adj	36KA	23,237,000
S SERIES	Loại tiêu chuẩn				
	NF32-SW	3P	(3,4,6,10,16,20,25,32)A	5KA	1,083,000
	NF63-SW	3P	(3,4,6,10,16,20,25,32,40,50,63)A	7.5KA	1,157,000
	NF125-SW	3P	(16,20,32,40,50,63,80,100,125)A	30KA	2,378,000
	NF125-SGW RT	3P	(16~25,25~40,40~63,63~100,80~125)A T/Adj	36KA	3,976,000
	NF125-SGW RE	3P	(16~32,32~63,63~100, 75~125)A E/Adj	36KA	11,658,000
	NF160-SW	3P	(125,150,160)A	30KA	4,823,000
	NF160-SGW RT	3P	(125~160)A T/Adj	36KA	5,614,000
	NF160-SGW RE	3P	(80~160)A E/Adj	36KA	12,306,000
	NF250-SW	3P	(125,150,175,200,225,250)A	30KA	5,080,000
	NF250-SGW RT	3P	(125~160,160~250)A T/Adj	36KA	6,479,000
	NF250-SGW RE	3P	(125~250)A E/Adj	36KA	12,736,000
	NF400-SW	3P	(250,300,350,400)A	50KA	10,318,000
	NF400-SEW	3P	(200~400)A Adj	50KA	17,650,000
	NF630-SW	3P	(500,600,630)A	50KA	17,250,000
	NF630-SEW	3P	(300~630)A Adj	50KA	23,267,000
	NF800-SEW	3P	(400~800)A Adj	50KA	25,522,000
	NF 1000-SEW	3P	(500~1000) A Adj	85KA	43,128,000
	NF 1250-SEW	3P	(600~1250) A Adj	85KA	52,355,000




	NF 1600-SEW	3P	(800~1600) A Adj	85KA	66,754,000
H SERIES	Loại dòng cắt ngắn mạch cao				
	NF63-HW	3P	(10,16,20,25,32,40,50,63)A	10KA	1,251,000
	NF125-HW	3P	(16,20,32,40,50,63,80,100)A	50KA	4,466,000
	NF125-HGW RT	3P	(16~25,25~40,40~63,63~100,80~125)A T/Adj	75KA	5,040,000
	NF125-HGW RE	3P	(16~32,32~63,63~100, 75~125)A E/Adj	75KA	13,168,000
	NF160-HW	3P	(125,150,160)A	50KA	5,976,000
	NF160-HGW RT	3P	(125~160)A Tadj	75KA	6,768,000
	NF160-HGW RE	3P	(80~160)A E/Adj	75KA	13,888,000
	NF250-HW	3P	(125,150,175,200,225,250)A	50KA	7,127,000
	NF250-HGW RT	3P	(125~160,160~250)A T/Adj	75KA	7,413,000
	NF250-HGW RE	3P	(125~250)A E/Adj	75KA	14,604,000
	NF400-HEW	3P	(200~400)A Adj	70KA	19,389,000
	NF630-HEW	3P	(300~630)A Adj	70KA	25,560,000
	NF800-HEW	3P	(400~800)A Adj	70KA	28,056,000
S SERIES	Loại tiêu chuẩn				
	NF63-SW	4P	(3,4,6,10,15,20,32,40,50)A	7.5KA	1,514,000
	NF125-SW	4P	(16,20,32,40,50,63,80,100,125)A	30KA	3,386,000
	NF125-SGW RT	4P	(16~25,25~40,40~63,63~100,80~125)A T/Adj	36KA	5,143,000
	NF125-SGW RE	4P	(16~32,32~63,63~100,75~125)A E/Adj	36KA	15,110,000
	NF160-SW	4P	(125,150,160)A	30KA	6,479,000
	NF160-SGW RT	4P	(125~160)A T/Adj	36KA	7,340,000
	NF160-SGW RE	4P	(80~160)A E/Adj	36KA	15,974,000
	NF 250-SW	4P	(125,150,175,200,225,250)A	30KA	7,413,000
	NF250-SGW RT	4P	(125~160,160~250)A T/Adj	36KA	8,420,000
	NF250-SGW RE	4P	(125~250)A E/Adj	36KA	16,477,000
	NF400-SW	4P	(250,300,350,400)A	45KA	13,958,000
	NF630-SW	4P	(500,600,630)A	50KA	20,001,000
	NF800-SEW	4P	(400~800)A Adj	50KA	35,107,000
	NF-1000-SEW	4P	(500~1000)A Adj	85KA	78,218,000
	NF1250-SEW	4P	(600~1250)A Adj	85KA	82,049,000
	NF 1600-SEW	4P	(800~1600) A Adj	85KA	120,765,000
H SERIES	Loại dòng cắt ngắn mạch cao				
	NF63-HW	4P	(10,16,20,25,32,40,50,63)A	10KA	1,730,000
	NF125-HW	4P	(16,20,32,40,50,63,80,100)A	50KA	5,831,000
	NF125-HGW RT	4P	(16~25,25~40,40~63,63~100,80~125)A T/Adj	75KA	6,549,000
	NF125-HGW RE	4P	(16~32,32~63,63~100,75~125)A E/Adj	75KA	17,123,000
	NF160-HW	4P	(125,150,160)A	50KA	7,700,000
	NF160-HGW RT	4P	(125~160)A T/Adj	75KA	8,780,000
	NF160-HGW RE	4P	(80~160)A E/Adj	75KA	18,058,000
	NF250-HW	4P	(125,150,175,200,225,250)A	50KA	8,492,000
	NF250-HGW RT	4P	(125~160,160~250)A T/Adj	75KA	9,641,000
	NF250-HGW RE	4P	(125~250)A E/Adj	75KA	18,995,000
	NF400-HEW	4P	(200~400)A /Adj	70KA	33,313,000
	NF630-HEW	4P	(300~630)A /Adj	70KA	45,461,000
	NF800-HEW	4P	(400~800)A /Adj	70KA	56,467,000
ELCB					
C SERIES	Loại kinh tế 3p				
	NV30-CS(HS)*	3P	(5,10,15,20,30)A	2.5KA	1,931,000
	NV63-CW(HS)*	3P	(16,20,25,32,40,50,63)A	5KA	2,126,000
	NV125-CW(HS)*	3P	(63,80,100,125)A	10KA	3,476,000
	NV250-CW(HS)*	3P	(125,150,175,200,225,250)A	18KA	6,560,000

	NV400-CW(HS)*	3P	(250,300,350,400)A	36KA	14,782,000
	NV630-CW(TD)**	3P	(500,600,630)A	36KA	46,770,000
S SERIES	Loại tiêu chuẩn 3p				-
	NV32-SW(HS)*	3P	(6,10,16,20,25,32)A	5KA	2,574,000
	NV63-SW(HS)*	3P	(16,20,25,32,40,50,63)A	7.5KA	2,704,000
	NV125-SW(HS)*	3P	(16,20,32,40,50,63,80,100,125)A	30KA	10,543,000
	NV250-SW(HS)*	3P	(125,150,175,200,225,250)A	30KA	12,534,000
	NV250-SEW(HS)*	3P	(125~225)A Adj	30KA	23,392,000
	NV400-SW(TD)**	3P	(250,300,350,400)A	45KA	35,200,000
	NV400-SEW(HS)*	3P	(200~400)A Adj	50KA	34,931,000
	NV400-SEW(TD)**	3P	(200~400)A Adj	50KA	35,297,000
	NV630-SW(TD)**	3P	(500,600,630)A	50KA	54,991,000
	NV630-SEW(TD)**	3P	(300~630)A Adj	50KA	57,753,000
	NV800-SEW(TD)**	3P	(400~800)A Adj	50KA	74,462,000
H SERIES	Loại dòng cắt ngắn mạch cao 3 p				
	NV63-HW(HS)*	3P	(16,20,25,32,40,50,63)A	10KA	3,525,000
	NV125-HW(HS)*	3P	(16,20,32,40,50,63,80,100)A	50KA	11,634,000
	NV125-RW(HS)*	3P	(16,20,32,40,50,63,80,100)A	125KA	14,013,000
	NV250-HW(HS)*	3P	(125,150,175,200,225)A	50KA	12,920,000
	NV250-RW(HS)*	3P	(125,150,175,200,225)A	125KA	18,123,000
	NV250-HEW(HS)*	3P	(125~225)A Adj	50KA	25,708,000
	NV400-HEW(HS)*	3P	(200~400)A Adj	70KA	35,077,000
	NV400-HEW(TD)**	3P	(200~400)A Adj	70KA	35,737,000
	NV630-HEW(TD)**	3P	(300~630)A Adj	70KA	60,614,000
	NV800-HEW(TD)**	3P	(400~800)A Adj	70KA	85,993,000
S SERIES	Loại tiêu chuẩn 4 p				
	NV125-SW(HS)*	4P	(16,20,32,40,50,63,80,100)A	30KA	13,690,000
	NV250-SW(HS)*	4P	(125,150,175,200,225)A	30KA	15,234,000
	NV250-SEW(HS)*	4P	(125~225)A Adj	30KA	30,527,000
	NV400-SEW(HS)*	4P	(200~400)A Adj	50KA	47,917,000
	NV400-SEW(TD)**	4P	(200~400)A Adj	50KA	48,283,000
	NV630-SEW(TD)**	4P	(300~630)A Adj	50KA	86,502,000
H SERIES	Loại dòng cắt ngắn mạch cao 4 p				
	NV125-HW(HS)*	4P	(16,20,32,40,50,63,80,100)A	50KA	16,638,000
	NV250-HW(HS)*	4P	(125,150,175,200,225)A	50KA	16,777,000
	NV250-HEW(HS)*	4P	(125~225)A Adj	50KA	33,546,000
	NV400-HEW(HS)*	4P	(200~400)A Adj	70KA	50,265,000
	NV400-HEW(TD)**	4P	(200~400)A Adj	70KA	51,366,000
SHUNT TRIP 2P/3P					
	SHTA240-05SWR	100-240 PHẢI	NF32-SW,63-CW/SW/HW		1,369,000
	SHTA240-1SWR	100-240 PHẢI	NF125-CW/SW/HW		1,480,000
	SHTA240-2SWR	100-240 PHẢI	NF160-SW/HW,NF250-CW/SW/HW		1,916,000
	SHTA240-2GSWR	100-240 PHẢI	NF125/160/250-SGW/HGW		2,559,000

			TRAI/PHAI NF400/630/800CW/SW/HW/SEW/HEW	1,916,000
	SHT-4SW	100-450	TRAI NV400/630/800CW/SW/HW/SEW/HEW	1,916,000
	SHTA240-10SWR	200-240	TRAI/PHAI NF1000/1250/1600SEW/HEW	2,808,000
	SHTA240-10SWRF(4P)	200-240	TRAI/PHAI NF1000/1250/1600SEW/HEW	2,984,000
TIẾP ĐIỂM PHỤ VÀ TIẾP ĐIỂM CẢNH BÁO , KIỂU ĐẦU DÂY FLYING LEAD				
	AX-05SWL	1AX NF3P/4P,NV3P/TRÁI	NF32-SW/63-CW/SW/HW,NV32-SW/63-CW/SW/HW	1,244,000
	AL-05SWL	1AL NF3P/4P,NV3P/TRÁI	NF32-SW/63-CW/SW/HW,NV32-SW/63-CW/SW/HW	947,000
	AX-05SWR	1AX NF2P/3P/4P/PHẢI	NF32-SW/63-CW/SW/HW	1,244,000
	AL-05SWR	1AL NF2P/3P/4P/PHẢI	NF32-SW/63-CW/SW/HW	947,000
	AX-1SW	1AX NF2P/3P/4P/PHẢI	NF125-CW/SW/HW	1,244,000
		1AX NF3P/4P,NV3P/4P/TRÁI	NF125-CW/SW/HW,NV125-CW/SW/HW	1,244,000
	AL-1SW	1AL NF2P/3P/4P/PHẢI	NF125-CW/SW/HW	947,000
		1AL NF3P/4P,NV3P/4P/TRÁI	NF125-CW/SW/HW,NV125-CW/SW/HW	947,000
Tiếp điểm phụ và tiếp điểm cảnh báo, kiểu đầu dây Fly lead				
	ALAX-05SWL	AL-AX	NF3P/4P,NV 3P trai	2,378,000
	ALAX-05SWR	AL-AX	NF2/3/4P phai	2,378,000
	ALAX-1SW	AL-AX	NF3/4P, NV3/4P trai	2,378,000
			NF2/3/4P phai	
	ALAX-2SWL	AL-AX	NF2/3/4P, NV3/4P trai	2,866,000
	ALAX-2SWR	AL-AX	NF2/3/4P phai	2,866,000
	ALAX-2GSWL	AL-AX	NF2/3/4P trai	3,701,000
	ALAX-2GSWR	AL-AX	NF2/3/4P phai	3,701,000
	AX-2SWL 1AX	NF2P/3P/4P,NV3P/4P	trai	1,323,000
	AL-2SWL 1AL	NF2P/3P/4P,NV3P/4P	trai	1,139,000
	AX-2SWR 1AX	NF2P/3P/4P	phai	1,323,000
	AL-2SWR 1AL	NF2P/3P/4P	phai	1,139,000
	AX-2GSWL 1AX	NF2P/3P/4P	trai	1,106,000
	AL-2GSWL 1AL	NF2P/3P/4P	trai	1,281,000
	AX-2GSWR 1AX	NF2P/3P/4P	phai	1,106,000
	AL-2GSWR 1AL	NF2P/3P/4P	phai	1,281,000
	AL-4SWL 1AL	NF2P/3P/4P trai	NF/NV400,630,800-CW/SW/HW/SEW/HEW	1,550,000
	AX-4SW 1AX	NF2P/3P/4P trai phai	NF400,630,800-CW/SW/HW/SEW/HEW	1,808,000
		NV2/3/4P trai	NV400,630,800-CW/SW/HW/SEW/HEW	
	AL-10SW 1AL	NV2/3/4P	NF1000,1250,1600SEW	2,844,000
	AX-10SWL 1AX	2P/3P/4P trai	NF1000,1250,1600SEW	2,319,000
	AX-10SWR 1AX	2P/3P phai	NF1000,1250,1600SEW	2,319,000
	AX-10SWRF 1AX	4P phai	NF1000,1250,1600SEW	4,191,000
RELAY CẮT THẤP ÁP UVT				
	UVTSA250-1SWR	NF2P/3P/4P 125CW/SW/HW	200-220/ 230-250V phai	4,392,000
	UVTSA480-1SWR	NF2P/3P/4P 125CW/SW/HW	380-415/ 440-480V phai	4,392,000
	UVTSA250-1SWL	NV3P/4P 125CW/SW/HW	200-220/ 230-250V TRAI	4,392,000
	UVTSA480-1SWL	NV3P/4P 125CW/SW/HW	380-415/ 440-480V TRAI	4,392,000
	UVTNA250-2SWR	NF2P/3P/4P NF 160SW/HW,	200-220/ 230-250V phai	5,696,000

	UVTNA480-2SWR	NF2P/3P/4P NF 160SW/HW,	380-415/ 440-480V phai		5,696,000
	UVTNA250-2SWL	NF3P/4P NV250 CW/SW/HW	200-220/ 230-250V TRAI		5,696,000
	UVTNA480-2SWL	NF3P/4P NV250 CW/SW/HW	380-415/ 440-480V TRAI		5,696,000
	UVTSA250-2GSRW	NF2P/3P/4P NF125SGW/HGW	200-220/ 230-250V phai		5,313,000
	UVTSA480-2GSRW	NF2P/3P/4P NF125SGW/HGW	380-415/ 440-480V phai		5,313,000
	UVTSA130-4SW	NF2P/3P/4P. NV3P/4P NF400CW/SW/SEW/HEW, 630CW/SW/SEW/HEW, 800CEW/SEW/HEW. NV400CW/SW/SEW, 630CW/SW/SEW/HEW, NV800SEW/HEW	100-110/120-130VAC. NF phai+trai. NV trai		5,136,000
	UVTSA250-4SW	NF2P/3P/4P. NV3P/4P NF400CW/SW/SEW/HEW, 630CW/SW/SEW/HEW, 800CEW/SEW/HEW. NV400CW/SW/SEW, 630CW/SW/SEW/HEW, NV800SEW/HEW	200-220/230-250VAC. NF phai+trai. NV trai		5,136,000
	UVTSA480-4SW	NF2P/3P/4P. NV3P/4P NF400CW/SW/SEW/HEW, 630CW/SW/SEW/HEW, 800CEW/SEW/HEW. NV400CW/SW/SEW, 630CW/SW/SEW/HEW, NV800SEW/HEW	380-415/440-480VAC. NF phai+ trai. NV trai		5,136,000
	UVTA240-10SWR	NF3P 1000/1250/1600	200-220VAC. phai		7,378,000
	UVTA240-10SWR(F)	NF4P 1000/1250/1600	200-220VAC. phai		
KHÔI LIÊN ĐỘNG CƠ KHÍ MI					
	MI-05SW3	2P/3P			2,559,000
	MI-05SW4	4P			3,781,000
	MI-1SW4	4P			3,781,000
	MI-2SW4	4P			3,835,000
	MI-4SW3	2/3P			2,798,000
	MI-8SW3	3P			3,039,000
	MI-10SW3	3P			3,277,000
	MI-16W3	3P			5,351,000
	MI-4SW4	4P			4,313,000
	MI-8SW4	4P			4,472,000
	MI-10SW4	4P			5,273,000
	MI-16SW4	4P			8,625,000
TAY VẠN XOAY KIỂU V					
	V-05S2	NF2P	NF32SW, NF63CW/SW/HW		1,572,000
	V-05S*	NF3P/4P,NV3P	NF32SW, NF63CW/SW/HW, NV32SW, NV63CW/SW/H		1,654,000
	V-1S2	NF2P	NF125CW/SW		1,572,000
	V-1S*	NF2P/3P/4P,NV3P/4P	NF125CW/SW/HW, NV125CW/SW/HW		1,654,000
	V-2S*	NF2P/3P/4P,NV2P/3P/4P	NF250CW/SW/HW, NV250CW/SW/HW/SEW/HEW		1,893,000
	V-2SG*	NF2P/3P/4P	NF125SGW/HGW,NF160SGW/HGW, NF250SGW/HGW		2,644,000

	V-4S*	NF2/3/4P,NV3/4P	NF,NV400/630		2,208,000
	V-8S*	NF2/3/4P,NV3P	NF,NV800		2,208,000
	V-AD3S	adjustment unit			359,000
	V-AD3L	adjustment unit			1,134,000
TAY VẠN XOAY KIỂU F					
	F-05S2	NF2P	NF32SW,NF63CW/SW/HW		1,505,000
	F-05S	NF3/4P NV3/4P	NF32SW, NF63CW/SW/HW, NV32SW, NV63CW/SW/H		1,434,000
	F-1S2	NF2P	NF125 CW/SW		1,505,000
	F-1S	NF2/3/4P NV3/4P	NF125CW/SW/HW, NV125CW/SW/HW		1,434,000
	F-2S	NF2/3/4P NV2/3/4P	NF250CW/SW/HW, NV250CW/SW/HW/SEW/HEW		1,665,000
	F-2SG	NF2/3/4P	NF125SGW/HGW,NF160SGW/HGW, NF250SGW/HGW		2,443,000
	F-4S LN-DF	NF2/3/4P NV3/4P	NF,NV400/630		2,231,000
	F-8S LN-DF	NF2/3/4P NV3P	NF,NV800		2,231,000
	F-10SW	2P/3P	NF1000,1250,1600SEW		4,193,000
	F-10SW4P	4P	NF1000,1250,1600SEW		4,193,000
TAY VẠN XOAY KIỂU S					
	S05SW	NF2P/3P/4P	NF32SW, NF63CW/SW/HW, NV32SW, NV63CW/SW/HW		1,505,000
	S1SW		NF125CW/SW(2P), NV/NF125CW/SW/HW(3P,4P)		1,505,000
	S2SW		NV250CW/SW/HW(3P,4P). NF160/250CW/SW/HW/HEW(2P,3P,4P)		1,752,000
	S2GSW	2P/3P/4P	NF125/160/250-SGW/HGW. NF125/250-RGW		1,929,000
	S4SW	2P/3P/4P	NV/NF400SW/SEW/HEW, NV/NF630CW/SW/SEW/HEW, NF800CEW/SEW/SDW/HEW. NV800SEW/HEW		1,752,000
	S4CW	2P/3P	NF/NV400CW		1,735,000
THIẾT BỊ VẬN HÀNH BẢNG ĐIỆN KÈM BỘ NGUỒN					
	MDSAD240-NF1SWE	3P/4P. NF125CW/SW/HW	AC100-240V/ DC100-250V		22,258,000
	MDSAD240-NV1SWE	3P/4P. NV125CW/SW/HW	AC100-240V/ DC100-250V		24,281,000
	MDSAD240-NF2SWE	3P/4P. NF250CW/SW/HW, 16	AC100-240V/ DC100-250V		25,619,000
	MDSAD240-NV2SWE	3P/4P NV250CW/SW/HW	AC100-240V/ DC100-250V		27,950,000
	MDSAD240-NVE2SW	3P/4P NV250SEW/HEW	AC100-240V/ DC100-250V		30,186,000
	MDSAD240-NF2GSW	2P/3P/4P NF125/160/250/SGW	AC100-240V/ DC100-250V		34,007,000
MOTOR NẠP VẬN HÀNH ĐIỆN					
	MDS-4SWA220	3P+4P NF400/630	200-220VAC 50/60HZ		36,229,000
	MD-4SWA220	3P+4P NF400/631	200-220VAC 50/60HZ		36,229,000
	MDS-8SWA220	3P+4P NF800	200-220VAC 50/60HZ		47,440,000
	MD-8SWA220	3P+4P NF801	200-220VAC 50/60HZ		47,440,000
RCCB					
BH-D6 MCB Tiêu chuẩn, gắn trên thanh rail 35mm (1 cực)					
	BH-D6	1P	6A	6KA	115,000

	BH-D6	1P	10A, 13A, 16A, 20A	6KA	115,000
	BH-D6	1P	25A, 32A	6KA	115,000
	BH-D6	1P	40A	6KA	115,000
	BH-D6	1P	50A	6KA	227,000
	BH-D6	1P	63A	6KA	227,000
	BH-D6	2P	6A	6KA	278,000
	BH-D6	2P	10A, 13A, 16A, 20A	6KA	278,000
	BH-D6	2P	25A, 32A	6KA	278,000
	BH-D6	2P	40A	6KA	278,000
	BH-D6	2P	50A	6KA	468,000
	BH-D6	2P	63A	6KA	468,000
	BH-D6	3P	6A	6KA	432,000
	BH-D6	3P	10A, 13A, 16A, 20A	6KA	432,000
	BH-D6	3P	25A, 32A	6KA	432,000
	BH-D6	3P	40A	6KA	432,000
	BH-D6	3P	50A	6KA	684,000
	BH-D6	3P	63A	6KA	684,000
	BH-D6	4P	6A	6KA	755,000
	BH-D6	4P	10A, 13A, 16A, 20A	6KA	537,000
	BH-D6	4P	25A, 32A	6KA	586,000
	BH-D6	4P	40A	6KA	694,000
	BH-D6	4P	50A	6KA	884,000
	BH-D6	4P	63A	6KA	954,000

Miniature Circuit Breaker (MCB)/ Đường cong C tiêu chuẩn IEC-60898

	Loại	Đặc tính (số cực, dòng định mức)		Dòng ngắn mạch	
				AC380V	
	BH-D10	1P	6A	10KA	224,000
	BH-D10	1P	10A, 13A, 16A, 20A	10KA	165,000
	BH-D10	1P	25A, 32A	10KA	186,000
	BH-D10	1P	40A	10KA	224,000
	BH-D10	1P	50A	10KA	271,000
	BH-D10	1P	63A	10KA	292,000
	BH-D10	2P	6A	10KA	528,000
	BH-D10	2P	10A, 13A, 16A, 20A	10KA	398,000
	BH-D10	2P	25A, 32A	10KA	436,000
	BH-D10	2P	40A	10KA	536,000
	BH-D10	2P	50A	10KA	603,000
	BH-D10	2P	63A	10KA	633,000





	BH-D10	3P	6A	10KA	777,000
	BH-D10	3P	10A, 13A, 16A, 20A	10KA	633,000
	BH-D10	3P	25A, 32A	10KA	687,000
	BH-D10	3P	40A	10KA	808,000
	BH-D10	3P	50A	10KA	923,000
	BH-D10	3P	63A	10KA	975,000
					-
	BH-D10	4P	6A	10KA	1,035,000
	BH-D10	4P	10A, 13A, 16A, 20A	10KA	831,000
	BH-D10	4P	25A, 32A	10KA	923,000
	BH-D10	4P	40A	10KA	1,058,000
	BH-D10	4P	50A	10KA	1,202,000
	BH-D10	4P	63A	10KA	1,294,000
BH-D6 S	MCB Tiêu chuẩn, gắn trên thanh rail 35mm (1 cực)				
	BH-D6S	1P	(0,5,1,1,6,2,3,4)A	6KA	477,000
	BH-D6S	1P	6A	6KA	273,000
	BH-D6S	1P	(10,13,16,20)A	6KA	206,000
	BH-D6S	1P	(25,32)A	6KA	228,000
	BH-D6S	1P	40A	6KA	273,000
	BH-D6S	1P	50A	6KA	326,000
	BH-D6S	1P	63A	6KA	357,000
BH-D6 S	MCB Tiêu chuẩn, gắn trên thanh rail 35mm (2 cực)				
	BH-D6S	2P	(0,5,1,1,6,2,3,4)A	6KA	1,060,000
	BH-D6S	2P	6A	6KA	652,000
	BH-D6S	2P	(10,13,16,20)A	6KA	493,000
	BH-D6S	2P	(25,32)A	6KA	539,000
	BH-D6S	2P	40A	6KA	659,000
	BH-D6S	2P	50A	6KA	743,000
	BH-D6S	2P	63A	6KA	780,000
BH-D6 S	MCB Tiêu chuẩn, gắn trên thanh rail 35mm (3 cực)				
	BH-D6S	3P	(0,5,1,1,6,2,3,4)A	6KA	1,612,000
	BH-D6S	3P	6A	6KA	962,000
	BH-D6S	3P	(10,13,16,20)A	6KA	780,000
	BH-D6S	3P	(25,32)A	6KA	848,000
	BH-D6S	3P	40A	6KA	1,000,000
	BH-D6S	3P	50A	6KA	1,143,000
	BH-D6S	3P	63A	6KA	1,204,000
BH-D6 S	MCB Tiêu chuẩn, gắn trên thanh rail 35mm (4 cực)				
	BH-D6S	3P+N	(0,5,1,1,6,2,3,4)A	6KA	2,165,000
	BH-D6S	3P+N	6A	6KA	1,280,000
	BH-D6S	3P+N	(10,13,16,20)A	6KA	1,022,000
	BH-D6S	3P+N	(25,32)A	6KA	1,143,000

	BH-D6S	3P+N	40A	6KA	1,309,000
	BH-D6S	3P+N	50A	6KA	1,491,000
	BH-D6S	3P+N	63A	6KA	1,597,000
Shunt trip					
	SHTA400-BHD	AC110-400V	BH-D6S/BH-D10		1,796,000
	SHTA048-BHD	DC24-48V	BH-D6S/BH-D10		1,796,000
Tiếp điểm phụ và tiếp điểm cảnh báo					
	AL-BHD	A1AL	BH-D6S/BH-D10		785,000
	AX-BHD	1AX	BH-D6S/BH-D10		655,000
	ALAX-BHD	1AX1AL	BH-D6S/BH-D10		1,481,000
	2AX-BHD	2AX	BH-D6S/BH-D10		1,180,000
Residual Current Circuit Breaker (RCCB)/Tiêu chuẩn IEC-61008					
	Loại	Đặc tính(số cực, dòng định mức)		Dòng ngắn mạch	
				AC380V	
	BV-D	2P	25A	30mA	1,311,000
	BV-D	2P	40A	30mA	1,389,000
	BV-D	2P	63A	30mA	1,674,000
	BV-D	4P	25A	30mA	2,117,000
	BV-D	4P	40A	30mA	2,246,000
	BV-D	4P	63A	30mA	2,910,000
	BV-D	2P	25A	300mA	1,311,000
	BV-D	2P	40A	300mA	1,389,000
	BV-D	2P	63A	300mA	1,674,000
	BV-D	4P	25A	300mA	2,117,000
	BV-D	4P	40A	300mA	2,246,000
	BV-D	4P	63A	300mA	2,910,000
	BV-DN	1PN	6A	4,5kA,30mA	1,295,000
	BV-DN	1PN	10A	4,5kA,30mA	
	BV-DN	1PN	16A	4,5kA,30mA	
	BV-DN	1PN	20A	4,5kA,30mA	
	BV-DN	1PN	25A	4,5kA,30mA	1,454,000
	BV-DN	1PN	32A	4,5kA,30mA	
	BV-DN	1PN	6A	4,5kA,100mA	1,295,000
	BV-DN	1PN	10A	4,5kA,100mA	
	BV-DN	1PN	16A	4,5kA,100mA	
	BV-DN	1PN	20A	4,5kA,100mA	
	BV-DN	1PN	25A	4,5kA,100mA	1,454,000
	BV-DN	1PN	32A	4,5kA,100mA	

	BV-DN	1PN	6A	1,5kA,300mA	1,295,000
	BV-DN	1PN	10A	1,5kA,300mA	
	BV-DN	1PN	16A	1,5kA,300mA	
	BV-DN	1PN	20A	1,5kA,300mA	
	BV-DN	1PN	25A	1,5kA,300mA	1,454,000
	BV-DN	1PN	32A	1,5kA,300mA	
Khối tích hợp MCCB và MDU					
	NF400-SEP with MDU (CC-LINK)	3P	(200-400)A Adj		70,694,000
	NF630-SEP with MDU (CC-LINK)	3P	(300-630)A Adj		93,019,000
	NF800-SEP with MDU (CC-LINK)	3P	(400~800)A Adj		110,381,000
THIẾT BỊ ĐO LƯỜNG ĐIỆN TỬ ĐA NĂNG					
	ME96NSR-MB	3P 3W /3P4W	Modbus communication		14,651,000
	ME-4201-NS96	Phu kien			5,876,000
	ME-0040C-NS96	Phu kien			10,842,000
	ME-0052-NS96	Phu kien			5,876,000
MÁY CẮT HẠ THỂ (ACB) (tiêu chuẩn IEC-60947-2/BS/EN60947-2/VDE0660)					
<i>ACB Kiểu lắp cố định, cơ cấu nạp lò xo bằng tay, Relay bảo vệ kiểu tiêu chuẩn (S relay)</i>					
	Loại	Đặc tính(số cực, dòng định mức)		Dòng ngắn mạch	
				AC380V	
	AE630-SW	3P	630A	65KA	61,927,000
	AE1000-SW	3P	1000A	65KA	65,147,000
	AE1250-SW	3P	1250A	65KA	69,531,000
	AE1600-SW	3P	1600A	65KA	80,716,000
	AE2000-SWA	3P	2000A	65KA	89,567,000
	AE2000-SW	3P	2000A	85KA	98,522,000
	AE2500-SW	3P	2500A	85KA	113,827,000
	AE3200-SW	3P	3200A	85KA	145,682,000
	AE4000-SWA	3P	4000A	85KA	293,540,000
	AE4000-SW	3P	4000A	130KA	472,835,000
	AE5000-SW	3P	5000A	130KA	520,172,000
	AE6300-SW	3P	6300A	130KA	567,419,000
	Loại 4 cực				
	AE630-SW	4P	630A	65KA	73,917,000
	AE1000-SW	4P	1000A	65KA	77,855,000
	AE1250-SW	4P	1250A	65KA	82,953,000
	AE1600-SW	4P	1600A	65KA	96,377,000
	AE2000-SWA	4P	2000A	65KA	105,312,000
	AE2000-SW	4P	2000A	85KA	113,738,000
	AE2500-SW	4P	2500A	85KA	131,095,000
	AE3200-SW	4P	3200A	85KA	165,637,000

	AE4000-SWA	4P	4000A	85KA	353,858,000
	AE4000-SW	4P	4000A	130KA	520,169,000
	AE5000-SW	4P	5000A	130KA	567,419,000
	AE6300-SW	4P	6300A	130KA	624,151,000
ACB Kiểu kéo ngoài, 3 cực cơ cấu nạp lò xo bằng tay, Relay bảo vệ kiểu tiêu chuẩn (S relay)					
	AE630-SW	3P	630A	65KA	82,328,000
	AE1000-SW	3P	1000A	65KA	86,533,000
	AE1250-SW	3P	1250A	65KA	90,380,000
	AE1600-SW	3P	1600A	65KA	102,728,000
	AE2000-SWA	3P	2000A	65KA	116,168,000
	AE2000-SW	3P	2000A	85KA	127,786,000
	AE2500-SW	3P	2500A	85KA	146,666,000
	AE3200-SW	3P	3200A	85KA	186,128,000
	AE4000-SWA	3P	4000A	85KA	441,201,000
	AE4000-SW	3P	4000A	130KA	861,908,000
	AE5000-SW	3P	5000A	130KA	874,861,000
	AE6300-SW	3P	6300A	130KA	886,876,000
Loại 4 cực					
	AE630-SW	4P	630A	65KA	95,212,000
	AE1000-SW	4P	1000A	65KA	100,224,000
	AE1250-SW	4P	1250A	65KA	106,309,000
	AE1600-SW	4P	1600A	65KA	122,863,000
	AE2000-SWA	4P	2000A	65KA	134,884,000
	AE2000-SW	4P	2000A	85KA	147,024,000
	AE2500-SW	4P	2500A	85KA	168,231,000
	AE3200-SW	4P	3200A	85KA	210,466,000
	AE4000-SWA	4P	4000A	85KA	460,838,000
	AE4000-SW	4P	4000A	85KA	1,020,292,000
	AE5000-SW	4P	5000A	85KA	1,032,823,000
	AE6300-SW	4P	6300A	85KA	1,045,440,000

Phụ kiện ACB	Loại	Mã hàng	PRICELIST 2011
ETR (Electronic Trip Relay), Khối thiết lập chính			
	WS1: General use	WS1-W	14,634,000
	WS2: General use for - SWA	WS2-W	14,634,000
	WM1: General Protection use	WM1-W	17,057,000
	WM2: General Protection use for - SWA	WM2-W	17,057,000
	WB1: MCR/INST Only	WB1-W	14,005,000
	WB2: MCR/INST Only for SWA: WB2	WB2-W	14,005,000
ETR (Electronic Trip Relay), Khối thiết lập tùy chọn			
	G1: Ground fault Protection	G1-W	5,660,000
	E1: Earth leakage Protection	E1-W	5,660,000
	AP: 2nd additional Protection	AP-W	5,660,000
	N5: Neutral pole 50% Protection	N5-W	5,660,000
ETR (Electronic Trip Relay), BỘ NGUỒN			
	P1: AC-DC100-240V	PW1-W	5,027,000
	P2: DC24-60V	PW2-W	5,027,000
	P3: AC100-240V/DC100-125V với tiếp điểm ngõ ra	PW3-W	5,660,000
	P4: DC24-60V với tiếp điểm ngõ ra	PW4-W	5,660,000
	P5: DC100-240V với tiếp điểm ngõ ra (SSR)	PW5-W	11,672,000
Các phụ kiện tùy chọn khác cho ACB			
	EX1: Khối mở rộng	EX1-W	13,467,000
	DP1: Display	DP1-W	15,711,000
	DP2: Display onto panel board	DP2-W	17,957,000
	VT: VT biến áp	VT-W	10,146,000
	TAL: temperature alarm cho loại 3p	TAL(3)-W	15,711,000
	TAL: temperature alarm cho loại 4p	TAL(4)-W	15,711,000
	MCR-SW: MCR switch	MCS-W	5,660,000
Các phụ kiện kết nối mạng cho ACB			
	BIF-CC:CC-Link interface	BIF-CC-W	27,828,000
	BIF-PR:PROFIBUS-DP interface	BIF-PR-W	27,828,000
	BIF-MD: Modbus interface Unit	BIF-MD-W	27,828,000
	I/O Unit	BIF-CON-W	13,467,000
	Công tắc vị trí kéo ngoài cho mạng	BIF-CL-W	8,980,000
TIẾP ĐIỂM PHỤ			
(Auxiliary Switch)Tiếp điểm phụ AX			
	AX(1a1b)	AX-2-W	6,466,000
	AX(2a2b)	AX-4-W	6,466,000
	AX(3a3b)	AX-6-W	15,277,000
	AX(4a4b)	AX-8-W	15,277,000
	AX(5a5b)	AX-10-W	15,277,000
HAX: Tiếp điểm phụ AX dung lượng cao			
	HAX(1a1b)	HAX-2-W	5,964,000
	HAX(2a2b)	HAX-4-W	7,904,000
	HAX(3a3b)	HAX-6-W	9,554,000
	HAX(4a4b)	HAX-8-W	11,493,000
	HAX(5a5b)	HAX-10-W	13,646,000

SHT: Shuntrip -cuộn cắt (luôn lắp đặt kèm với tiếp điểm phụ AX -0a0b,được bán riêng)			
	SHT (100-250V AC-DC)	SHT-AD250-W	5,749,000
	SHT (380-500V AC)	SHT-A500-W	5,749,000
	SHT (24-48V AC)	SHT-D048-W	5,749,000
UVT: Bảo vệ thấp áp	UVT DC24V INST	UVT-D024-W(INST)	16,677,000
	UVT DC48V INST	UVT D048-W(INST)	
	UVT DC100-110V INST	UVT D110-W(INST)	
	UVT DC120-125V INST	UVT-D125-W(INST)	
	UVT DC220V INST	UVT-D220-W(INST)	
	UVT DC100-120V INST	UVT-A120-W(INST)	
	UVT AC200-240V INST	UVT-A240-W(INST)	
	UVT DC24V 0.5s	UVT-D024-W(05)	
	UVT DC48V 0.5s	UVT-D048-W(05)	
	UVT DC100-110V 0.5s	UVT-D110-W(05)	
	UVT DC120-125V 0.5s	UVT-D125-W(05)	
	UVT DC220V 0.5s	UVT-D220-W(05)	
	UVT AC100-120V 0.5s	UVT-A120-W(05)	
	UVT AC200-240V 0.5s	UVT-A240-W(05)	
	UVT DC24V 3s	UVT-D024-W(30)	
	UVT DC48V 3s	UVT-D048-W(30)	
	UVT DC100-110V 3s	UVT-D110-W(30)	
	UVT DC120-125V 3s	UVT-D125-W(30)	

	UVT DC220V 3s	UVT-D220-W(30)	
	UVT AC100-120V 3s	UVT-A120-W(30)	
	UVT AC200-240V 3s	UVT-A240-W(30)	
	UVT AC380-460V 3s	UVT-A460-W(30)	
	UVT AC380-460V INST	UVT-A460-W(INST)	25,634,000
	UVT AC380-460V 0.5s	UVT-A460-W(05)	
MD: Motor nạp lò xo			
	MD(100-125V AC-DC)	MD-AD125-W	
	MD(200-250V AC-DC)	MD-AD250-W	
	MD(100-125V AC-DC) for 4000SWA 4P	MD-AD125-4A4W	
	MD(200-250V AC-DC) for 4000SWA 4P	MD-AD250-4A4W	21,546,000
	MD(24V DC) FOR 3/4P ngoại trừ 4000SW	MD-D024-W	
	MD(48V DC) FOR 3/4P ngoại trừ 4000SW	MD-D048-W	
CC: cuộn đóng			
	Closing coil (100-250V AC-DC)	CC-AD250-W	
	Closing coil (24-48V DC)	CC-D48-W	8,119,000
KHÓA LIÊN ĐỘNG CƠ KHÍ	Loại	Mã hàng	
MI: khoá liên động cơ khí	MI for 630SW-2000SWA 3P Fixed	MI-203F-W	
(Bao gồm cáp nối)	MI for 630SW-2000SWA 3P D/O	MI-203D-W	
	MI for 2000SW-4000SWA 3P Fixed	MI-403F-W	
	MI for 2000SW-4000SWA 3P D/O	MI-403D-W	
	MI for 630SW-2000SWA 4P Fixed	MI-204F-W	
	MI for 630SW-2000SWA 4P D/O	MI-204D-W	
	MI for 2000SW-4000SWA 4P Fixed	MI-404F-W	
	MI for 2000SW-4000SWA 4P D/O	MI-404D-W	
	MI for 4000SW-6300SW 3P Fixed	MI-633F-W	
	MI for 4000SW-6300SW 3P D/O	MI-633D-W	
	MI for 4000SW-6300SW 4P Fixed	MI-634HNF-W	
	MI for 4000SW-6300SW 4P D/O	MI-634HND-W	
	MI wire set for among 3 ACBs	MI-IW-W	9,181,000
	BC-L -Miếng che nút bấm	BCL-W	1,369,000
	CNT- Bộ đếm số lần sử dụng	CNT-W	13,646,000
Cover -tấm che mặt trước			
	Cho 630SW-2000SWA 3P	COVER-203-W	5,660,000
	Cho 630SW-2000SWA 4P	COVER-204-W	6,288,000
	Cho 2000SW-4000SWA 3P	COVER-403-W	6,737,000
	Cho 2000SW-4000SWA 4P	COVER-404-W	7,184,000
CYL (Cylinder Lock)			
	Khóa Cylinder với chìa khóa (#R0220)	CYL-WK-W	
	Khóa Cylinder với chìa khóa (#R501)	CYL-WK1-W	
	Khóa Cylinder với chìa khóa (#R502)	CYL-WK2-W	
	Khóa Cylinder với chìa khóa (#R503)	CYL-WK3-W	
	Khóa Cylinder với chìa khóa (#R504)	CYL-WK4-W	8,622,000
DI (Khóa liên động cửa)			
	Khóa liên động cửa cho loại Drawout	DI-D-W	24,417,000
	Khóa liên động cửa cho loại Fixed	DI-F-W	24,417,000

DF (Door Frame)		DF-W	2,660,000
CL (Công tắc vị trí)	Cell Switch (1C)	CL-1-W	8,622,000
	Cell Switch (2C)	CL-2-W	9,340,000
	Cell Switch (3C)	CL-3-W	10,775,000
	Cell Switch (4C)	CL-4-W	12,210,000
SBC (Công tắc ngắt mạch B)		SBC-W	3,596,000
MIP (Bảo vệ lắp nhâm)		MIP-W	2,250,000
TJ (Test Jumper)		TJ-W	56,546,000
COT (Condenser Trip Device)	Condenser Trip Device	KF-100	27,828,000
	Condenser Trip Device	KF-200	27,828,000
DRMECHA	Thiết bị cơ khí cho thao tác kéo ngoài	DRMECHA-W	3,955,000
ATC (Control Circuit Terminal)	Cho máy cắt	ATC1-W	3,596,000
	Cho khung gạt	ATC2-W	4,493,000
ZCT (BIẾN DÒNG)	Biến dòng		
		ZT-15B-W	5,660,000
		ZT-30B-W	6,288,000
		ZT-40B-W	8,081,000
		ZT-60B-W	13,467,000
		ZT-80B-W	17,057,000
		ZT-100B-W	18,855,000
		ZCT-163W	522,200,000
		ZCT-323W	638,140,000
		ZCT-324W	695,647,000
NEUTRAL CURRENT TRANSFORMER			
		NCT-06-W	
		NCT-10-W	
		NCT-12-W	
		NCT-16-W	
		NCT-20-W	
		NCT-25-W	
		NCT-32-W	
		NCT-40-W	
		NCT-63-W	82,411,000
Bộ phụ kiện ATS			
	MD x 2 (200-250V AC-DC)	MD-AD250-W	
	CC x 2 (100-250V AC -DC)	CC-AD250-W	
	SHT x 2(100-250V AC-DC)	SHT-AD250-W	
	AX x 2 2a2b	AX-4-W	
	MI x 2	MI(*)	72,202,000

Magnetic Contactor :Tiêu chuẩn IEC-60947-4-1 / EN60947-4-1/ VDE0660/ NEMA-ICS				
			Điện áp cuộn Coil	PRICELIST 2011
	Loại			
	S-N10		AC120(110-120V)/AC230V(220-240) / AC400V(380-415)	383,000
	S-N12		AC120(110-120V)/AC230V(220-240) / AC400V(380-415)	460,000
	S-N20		AC120(110-120V)/AC230V(220-240) / AC400V(380-415)	685,000
	S-N25		AC120(110-120V)/AC230V(220-240) / AC400V(380-415)	910,000
	S-N35		AC120(110-120V)/AC230V(220-240) / AC400V(380-415)	987,000
	S-N50		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	1,968,000
	S-N65		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	2,117,000
	S-N80		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	3,025,000
	S-N95		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	3,404,000
	S-N125		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	4,762,000
	S-N150		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	6,349,000
	S-N180		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	7,935,000
	S-N220		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	8,388,000
	S-N300		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	13,751,000
	S-N400		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	17,830,000
	S-N600		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	44,491,000
	S-N800		AC100(100-127V)/AC200V(200-240) / AC400V(380-440)	59,218,000
	Mechanical Interlock (Khoá liên động cơ khí)			
	UN-ML	11	Dùng cho S-N10/12	501,000
	UN-ML	21	Dùng cho S-N20/25/35/50/65	626,000
	UN-ML	80	Dùng cho S-N80/95/125	792,000
	UN-ML	150	Dùng cho S-N150	848,000
	UN-ML	220	Dùng cho S-N180/220/300/400	1,006,000
	Auxiliary Contact Block (Khởi tiếp điểm phụ)			
	UN-AX11	1NO+1NC	Dùng cho S-N10/12/20/25/35/50/65	290,000
	UN-AX2-1A1B	1NO+1NC	Dùng cho S-N10/12/20/25/35/50/65	308,000
	UN-AX4-2A2B	2NO+2NC	Dùng cho S-N10/12/20/25/35/50/65	408,000
	UN-AX80	1NO+1NC	Dùng cho S-N80/95/125	498,000
	UN-AX150	1NO+1NC	Dùng cho S-N150/180/220/300/400	513,000
	UN-AX2 2A	2NO	S-N10/12	395,000
	UN-AX2 2B	2NC	S-N25/18/28	395,000
	Relay			
	SR-N4		AC220V 2A2B	556,000
	Time delay Module			
	UN-TR4AN			1,129,000
	Time delay relay			
	SRT-NN AC220V 0~60sec (On delay)			2,398,000
	Voltage detection relay			
	SRE-KT (AC160~230V)			3,618,000
	SRE-K (AC150~210V)			3,618,000
Thermal Overload Relay Tiêu chuẩn IEC-60947-4-1 / EN60947-4-1/ VDE0660/ NEMA-ICS				
			Điện áp cuộn Coil	
	Loại			
	TH-N 12		0.12, 0.17, 0.24, 0.35, 0.5, 0.7/0.9/1.3/1.7/2.1/2.5/3.6/5/6.6/9/11A	349,000
	TH-N 20		0.24, 0.35, 0.5, 0.7, 0.9, 1.3, 1.7, 2.1, 2.5, 3.6/5/6.6/9/11/15/19A	391,000
	TH-N 20TA		22/29/35A	432,000
	TH-N 60		15/22/29/35/42/54A	606,000
	TH-N 60TA		67/82/95A	662,000
	TH-N 120		42/54/67/82A	940,000
	TH-N 120TA		105/125A	1,050,000
	TH-N 220RH		82/105/125/150/180/210A	2,285,000
	TH-N 400RH		105/125/150/180/250/330A	2,686,000
	TH-N 600		250/330/500/660A (*)	606,000
	TH-N 12 KP		0.12/ 0.17/ 0.24/0.35/ 0.5/ 0.7/0.9/1.3/1.7/2.1/2.5/3.6/5/6.6/9/11A	609,000
	TH-N 20 KP		0.24/0.35/0.5/ 0.7/ 0.9/ 1.3/1.7/2.1/2.5/3.6/5/6.6/9/11/15/19A	668,000
	TH-N 20TA KP		22/29/35A	703,000

	TH-N 60 KP		15/22/29/35/42/54A	816,000
	TH-N 60TA KP		67/82/95A	1,050,000
	TH-N 120 KP		42/54/67/82A	1,851,000
	TH-N 120TA KP		105/125A	1,851,000
	TH-N 220RH KP		82/105/125/150/180/210A	3,789,000
	TH-N 400RH KP		105/125/150/180/250/330A	3,894,000
Relay điện tử bảo vệ quá tải, có bảo vệ mất pha (phase fail protection thermal relay)				
	ET-N60	1/4/8/20/60A	AC100V(100~120V)	5,840,000
	ET-N150	150A	AC100V(100~120V)	9,608,000
	ET-N360	360A	AC100V(100~120V)	11,294,000
	ET-N60	1/4/8/20/60A	AC200V(200~240V)	5,840,000
	ET-N150	150A	AC200V(200~240V)	9,608,000
	ET-N360	360A	AC200V(200~240V)	11,294,000
	SL-2 x N21		AC200V(200-240V)/AC400V(380-440V)	6,748,000
	SL-2 x N35		AC200V(200-240V)/AC400V(380-440V)	8,465,000
	SL-2 x N50		AC200V(200-240V)/AC400V(380-440V)	11,817,000
	SL-2 x N65		AC200V(200-240V)/AC400V(380-440V)	11,977,000
	SL-2 x N80		AC200V(200-240V)/AC400V(380-440V)	22,033,000
	SL-2 x N95		AC200V(200-240V)/AC400V(380-440V)	22,113,000
	SL-2 x N125		AC200V(200-240V)/AC400V(380-440V)	31,291,000
	SL-2 x N150		AC200V(200-240V)/AC400V(380-440V)	31,688,000
	SL-2 x N220		AC200V(200-240V)/AC400V(380-440V)	41,506,000
	SL-2 x N300		AC200V(200-240V)/AC400V(380-440V)	49,248,000
	SL-2 x N400		AC200V(200-240V)/AC400V(380-440V)	53,078,000
	SL-2 x N600		AC200V(200-240V)/AC400V(380-440V)	207,512,000
	SL-2 x N800		AC200V(200-240V)/AC400V(380-440V)	221,877,000
	US-N5SS		AC220V	3,756,000
	US-N8SS		AC220V	3,835,000
	US-N20		(AC220V)/(AC380V)	7,905,000
	US-N203		(AC220V)/(AC380V)	8,943,000
	US-N40		(AC220V)/(AC380V)	12,454,000
	US-N50		(AC220V)/(AC380V)	14,689,000
VCB thế hệ mới của Mitsubishi				
	20-VPR-16D 1D06530A00		24KV,630A,16KA/3S Control 110VAC	300,695,000
	20-VPR-16D 1D12530A00		24KV,1250A,16KA/3S Control 110VAC	356,307,000
	20-VPR-25D 1D06530A00		24KV,630A,25KA/3S Control 110VAC	441,697,000
	20-VPR-25D 1D12530A00		24KV,630A,25KA/3S Control 110VAC	446,967,000
	20-VPR-25CS - 1D06640A00		24KV,630A,25KA/3S Control 220VAC	
Contactor trung thế VMC (Vacuum Magnetic Contactor) 3.3/6.6kV loại kéo ngoài(DRAWOUT)				
	VZ2-DE-D-150100000	200A	110VAC	399,548,000
	VZ4-DE-D-170100000	400A	110VAC	547,072,000
FUSE LINK	CL 7.2KV G150A			29,536,000
	CL 7.2KV G200A			37,029,000
	CL 3.6KV G300A			53,808,000
	CL 3.6KV G400A			57,691,000
Relay bảo vệ dòng điện				
	COC4-A01S1			31,365,000
RE LAY DIE	CBV2-A01S1			38,402,000