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ABB



AV 186 CON CALLE SAN JUAN LOCAL 109-98. MUNICIPIO
NAGUANAGUA. CARABOBO. ZONA POSTAL 2005



Telf: (0241)4161044 / 04142324753 / 04140259381



contacto@bethelca.com.ve / ventas@bethelca.com.ve

www.bethelca.com.ve

Electrocontrol, Iluminación y materiales eléctricos

Description	AMPERIOS AC3	KW AC3	Data Sheet
KIT DE MONTAJE TERMICO / DB200 Single mounting kit			1SAZ401110R0001
SELECTOR 2 POSICIONES, COLOR NEGRO, 1 NO, MANTENIDO. Compact Selector Switch - 2-pos Fixed A&C - Short handle - Black - Non-illuminated - Black plastic - 1NO			1SFA619201R1016
FUENTE DE VOLTAJE 24 VDC, 5 A			-
PULSADOR PARADA DE EMERGENCIA, COLOR ROJO, (SOLO CUERPO OPERADOR) , PULL RELEASE. Modular Emergency Stop			1SFA611511R1001
BLOQUE DE CONTACTO 1 NC, PARA PULSADOR PARADA DE EMERGENCIA. Modular contact block with holder			1SFA611605R1110
Relé Térmico TA110DU-110 Ajustable entre 80A ... 110A Number of Auxiliary Contacts NC:1 Number of Auxiliary Contacts NO:1 // The device has trip class 10A. Further features are the temperature compensation, trip contact (NC), signal contact (NO), automatic- or manual reset selectable, trip-free mechanism, STOP- and Test function and a trip indication. The overload relays are connected directly to the block contactors. Single mounting kits are available as accessory.			1SAZ411201R1002
MINI CONTACTOR, 2NO + 2NC, BOBINA 120 Vac // The K6-22Z mini contactor relay is a compact 4 pole contactor relay with screw terminals. They are ideally suited for applications where reliability is a must and space is at a premium. Mini contactors relays are used in residential buldings, commercial buildings and industrial applications for switching of control signals up to 3 A / 400 V (AC-15). Further features are the silent coil, a switch position indication and the integrated possibility for rail or wall mounting.			GJH1211001R8224
CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 1NO // 3P Contactor, 25A (AC1), 4 kW, 110 V Coil 3	(220 / 230 / 240 V) 55 °C 9 A (380 / 400 V) 55 °C 9 A (415 V) 55 °C 9 A (440 V) 55 °C 9 A (500 V) 55 °C 9 A (690 V) 55 °C 7 A	(220 / 230 / 240 V) 2.2 kW (380 / 400 V) 4 kW (415 V) 4 kW (440 V) 4 kW (500 V) 5.5 kW (690 V) 5.5 Kw	1SBL141001R8410
CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 2NO + 2NC, // ABB 3 Pole Contactors, Current Rating: 275A (AC1), 90KW, 110 Vac Coil	1000 V) 55 °C 95 A (690 V) 55 °C 170 A (415 V) 55 °C 185 A (220 / 230 / 240 V) 55 °C 185 A (440 V) 55 °C 185 A (380 / 400 V) 55 °C 185 A (500 V) 55 °C 170 A	500 V) 110 kW (690 V) 132 kW (220 / 230 / 240 V) 55 kW (380 / 400 V) 90 kW (440 V) 90 kW (415 V) 90 kW	1SFL491001R8422
BOBINA ZA16 110V 50Hz / 110-120V 60Hz Coil // Suitable for: 3-pole A9...A16, 3-pole UA16, UA16...-R, 4-pole A9...A16, Contactor relay N			1SBN151410R8406
CONTACTOR AUXILIAR, BOBINA 120 Vac // N... contactor relays are used for switching auxiliary circuits and control circuits - Poles: 4-pole contactor relays (mechanically linked contact elements available) - Control circuit: AC operated with laminated magnet circuit - Accessories: a wide range of accessories is available.			1SBH141001R8431
BOBINA 110V 50Hz Operating Coil // Suitable for A185			1SFN154710R8406

Description	AMPERIOS AC3	KW AC3	Data Sheet
TEMPORIZADOR INVERSO, 0,1-40 Seg			1SBN020301R1000
Compact Emergency Stop - Pull release - Mushroom 30mm - Red - Non-illuminated - Black plastic - 1NO+1NC			1SFA619501R1071
Description	AMPERIOS AC3	KW AC3	Data Sheet
CONTACTOR, BOBINA 100-250VAC/DC 50/60HZ AUX CONT 1 N/O // 3P Contactor, 30A (AC1), 7.5 kW, 100 → 250 V ac/dc Coil 3	(220 / 230 / 240 V) 60 °C 18 A (380 / 400 V) 60 °C 18 A (415 V) 60 °C 18 A (440 V) 60 °C 18 A (500 V) 60 °C 15 A (690 V) 60 °C 10.5 A	(220 / 230 / 240 V) 4 kW (380 / 400 V) 7.5 kW (415 V) 9 kW (440 V) 9 kW (500 V) 9 kW (690 V) 9 kW	1SBL177001R1310
CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 1NO // 3P Contactor, 45A (AC1), 11 kW, 110 V Coil 3	(220 / 230 / 240 V) 55 °C 26 A (380 / 400 V) 55 °C 26 A (415 V) 55 °C 26 A (440 V) 55 °C 26 A (500 V) 55 °C 22 A (690 V) 55 °C 17 A	(220 / 230 / 240 V) 6.5 kW (380 / 400 V) 11 kW (415 V) 11 kW (440 V) 15 kW (500 V) 15 kW (690 V) 15 kW	1SBL241001R8410
CONTACTOR , BOBINA 110V 50Hz / 110-120V, AUX CONT 1NC , // 3P Contactor, 45A (AC1), 11 kW, 110 V Coil 3	220 / 230 / 240 V) 55 °C 26 A (380 / 400 V) 55 °C 26 A (415 V) 55 °C 26 A (440 V) 55 °C 26 A (500 V) 55 °C 22 A (690 V) 55 °C 17 A	(220 / 230 / 240 V) 6.5 kW (380 / 400 V) 11 kW (415 V) 11 kW (440 V) 15 kW (500 V) 15 kW (690 V) 15 kW	1SBL241001R8401
CONTACTOR , BOBINA 220-230V 50Hz / 230-240V 60Hz, AUX CONT 1NO , // ABB 3 Pole Contactors, Current Rating: 55A (AC1), 15KW, 220V Coil	(220 / 230 / 240 V) 55 °C 33 A (380 / 400 V) 55 °C 32 A (415 V) 55 °C 32 A (440 V) 55 °C 32 A (500 V) 55 °C 28 A (690 V) 55 °C 21 A	(220 / 230 / 240 V) 9 kW (380 / 400 V) 15 kW (415 V) 15 kW (440 V) 18.5 kW (500 V) 18.5 kW (690 V) 18.5 kW	1SBL281001R8010

<p>CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 1NO + 1 NC // ABB 3 Pole Contactors, Current Rating: 100A (AC1), 22KW, 110 V Coil</p>	<p>(1000 V) 55 °C 23 A (220 / 230 / 240 V) 55 °C 53 A (380 / 400 V) 55 °C 50 A (415 V) 55 °C 50 A (440 V) 55 °C 45 A (500 V) 55 °C 45 A (690 V) 55 °C 35 A</p>	<p>(220 / 230 / 240 V) 15 kW (380 / 400 V) 22 kW (415 V) 25 kW (440 V) 25 kW (500 V) 30 kW (690 V) 30 kW</p>	<p>1SBL351001R8411</p>
<p>CONTACTOR , BOBINA 400-415V 50Hz / 415-440V 60Hz, AUX CONT 1NO + 1 NC // ABB 3 Pole Contactors, Current Rating: 100A (AC1), 22KW, 440 V Coil</p>	<p>(1000 V) 55 °C 23 A (220 / 230 / 240 V) 55 °C 53 A (380 / 400 V) 55 °C 50 A (415 V) 55 °C 50 A (440 V) 55 °C 45 A (500 V) 55 °C 45 A (690 V) 55 °C 35 A</p>	<p>220 / 230 / 240 V) 15 kW (380 / 400 V) 22 kW (415 V) 25 kW (440 V) 25 kW</p>	<p>1SBL351001R8611</p>
<p>CONTACTOR , BOBINA 24V 50Hz / 24V 60Hz, AUX CONT 1NO + 1 NC , // ABB 3 Pole Contactors, Current Rating: 100A (AC1), 22KW, 24Vac Coil</p>	<p>(1000 V) 55 °C 23 A (220 / 230 / 240 V) 55 °C 53 A (380 / 400 V) 55 °C 50 A (415 V) 55 °C 50 A (440 V) 55 °C 45 A (500 V) 55 °C 45 A (690 V) 55 °C 35 A</p>	<p>(220 / 230 / 240 V) 15 kW (380 / 400 V) 22 kW (415 V) 25 kW (440 V) 25 kW (500 V) 30 kW (690 V) 30 kW</p>	<p>1SBL351001R8111</p>
<p>CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 1NO + 1 NC , // ABB 3 Pole Contactors, Current Rating: 115A (AC1), 30KW, 110 Vac Coil</p>	<p>(1000 V) 55 °C 25 A (220 / 230 / 240 V) 55 °C 65 A (380 / 400 V) 55 °C 65 A (415 V) 55 °C 65 A (440 V) 55 °C 65 A (500 V) 55 °C 55 A (690 V) 55 °C 43 A</p>	<p>(220 / 230 / 240 V) 18.5 kW (380 / 400 V) 30 kW (415 V) 37 kW (440 V) 37 kW (500 V) 37 kW (690 V) 37 kW</p>	<p>1SBL371001R8411</p>

<p>CONTACTOR , BOBINA 400-415V 50Hz / 415-440V 60Hz, AUX CONT 1NO + 1 NC // ABB 3 Pole Contactors, Current Rating: 115A (AC1), 30KW, 440 Vac Coil</p>	<p>1000 V) 55 °C 25 A (220 / 230 / 240 V) 55 °C 65 A (380 / 400 V) 55 °C 65 A (415 V) 55 °C 65 A (440 V) 55 °C 65 A (500 V) 55 °C 55 A (690 V) 55 °C 43 A</p>	<p>(220 / 230 / 240 V) 18.5 kW (380 / 400 V) 30 kW (415 V) 37 kW (440 V) 37 kW (500 V) 37 kW</p>	<p>1SFL371001R8611</p>
<p>CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 1NO + 1NC // ABB 3 Pole Contactors, Current Rating: 145A (AC1), 45KW, 110 Vac Coil</p>	<p>1000 V) 55 °C 30 A (220 / 230 / 240 V) 55 °C 96 A (380 / 400 V) 55 °C 96 A (415 V) 55 °C 96 A (440 V) 55 °C 93 A (500 V) 55 °C 80 A (690 V) 55 °C 65 A</p>	<p>1000 V) 40 kW (220 / 230 / 240 V) 25 kW (380 / 400 V) 45 kW (415 V) 55 kW (440 V) 55 kW (500 V) 55 kW (690 V) 55 kW</p>	<p>1SFL431001R8411</p>
<p>CONTACTOR , BOBINA 120 Vac, 55 KW, 110 A.</p>	<p>(1000 V) 55 °C 30 A (690 V) 55 °C 82 A (415 V) 55 °C 110 A (220 / 230 / 240 V) 55 °C 110 A (440 V) 55 °C 100 A (380 / 400 V) 55 °C 110 A (500 V) 55 °C 100 A</p>	<p>(500 V) 59 kW (1000 V) 40 kW (220 / 230 / 240 V) 30 kW (690 V) 75 kW (380 / 400 V) 55 kW (440 V) 59 kW (415 V) 59 kW</p>	<p>1SFL451001R8400</p>
<p>CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 1NO + 1NC // ABB 3 Pole Contactors, Current Rating: 275A (AC1), 90KW, 110 Vac Coil</p>	<p>(1000 V) 55 °C 95 A (690 V) 55 °C 170 A (220 / 230 / 240 V) 55 °C 185 A (415 V) 55 °C 185 A (440 V) 55 °C 185 A (380 / 400 V) 55 °C 185 A (500 V) 55 °C 170 A</p>	<p>(500 V) 110 kW (690 V) 132 kW (220 / 230 / 240 V) 55 kW (380 / 400 V) 90 kW (440 V) 90 kW (415 V) 90 kW</p>	<p>1SFL491001R8411</p>

<p>CONTACTOR , BOBINA 110V 50Hz / 110-120V 60Hz, AUX CONT 2NO + 2NC. // ABB 3 Pole Contactors, Current Rating: 350A (AC1), 110KW, 110 Vac Coil</p>	<p>(220 / 230 / 240 V) 55 °C 210 A (690 V) 55 °C 210 A (415 V) 55 °C 210 A (440 V) 55 °C 210 A (380 / 400 V) 55 °C 210 A</p>	<p>(500 V) 132 kW (690 V) 160 kW (220 / 230 / 240 V) 59 kW (380 / 400 V) 110 kW (440 V) 110 kW (415 V) 110 kW</p>	<p>1SFL511001R8422</p>
<p>CONTACTOR , BOBINA 220-230V 50Hz / 230-240V 60Hz, AUX CONT 2NO + 2NC. // ABB 3 Pole Contactors, Current Rating: 500A (AC1), 160KW, 110 Vac Coil</p>	<p>(220 / 230 / 240 V) 55 °C 305 A (380 / 400 V) 55 °C 305 A (415 V) 55 °C 300 A (440 V) 55 °C 280 A (500 V) 55 °C 280 A (690 V) 55 °C 280 A</p>	<p>(220 / 230 / 240 V) 90 kW (380 / 400 V) 160 kW (415 V) 160 kW (440 V) 160 kW (500 V) 200 kW (690 V) 250 kW</p>	<p>1SFL551001R8122</p>
<p>CONTACTOR BOBINA 250-500V 50/60Hz / 250-500V DC, 2NO + 2NC // ABB 3 Pole Contactors, Current Rating: 1050A (AC1), 450KW</p>	<p>(1000 V) 55 °C 300 A (690 V) 55 °C 650 A (220 / 230 / 240 V) 55 °C 750 A (415 V) 55 °C 750 A (440 V) 55 °C 750 A (380 / 400 V) 55 °C 750 A (500 V) 55 °C 750 A</p>	<p>(500 V) 520 kW (690 V) 600 kW (220 / 230 / 240 V) 220 kW (380 / 400 V) 400 kW (440 V) 450 kW (415 V) 425 kW</p>	<p>1SFL637001R7122</p>
<p>Description</p>	<p>ICS</p>	<p>ICU</p>	<p>Data Sheet</p>
<p>C.BREAKER FORMULA A1A 60A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 60-600 A</p>	<p>(240 V) 12.5 kA (380 V AC) 5 kA (415 V AC) 5 kA (440 V AC) 4 kA (480 V AC) 3.75 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 10 kA (380 V AC) 10 kA (415 V AC) 10 kA (440 V AC) 8 kA (480 V AC) 7.5 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066516R1</p>

<p>C.BREAKER FORMULA A1B 30A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 30-400 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 5 kA (440 V AC) 5 kA (480 V AC) 5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 10 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066700R1</p>
<p>C.BREAKER FORMULA A1B 40A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 40-400 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 5 kA (440 V AC) 5 kA (480 V AC) 5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 10 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066701R1</p>
<p>C.BREAKER FORMULA A1B 50A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 50-500 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 5 kA (440 V AC) 5 kA (480 V AC) 5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 10 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066702R1</p>
<p>C.BREAKER FORMULA A1B 70A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 70-700 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 5 kA (440 V AC) 5 kA (480 V AC) 5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 10 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066704R1</p>

<p>C.BREAKER FORMULA A1B 100A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 100-1000 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 5 kA (440 V AC) 5 kA (480 V AC) 5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 10 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066707R1</p>
<p>C.BREAKER FORMULA A1B 125A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 125-1250 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 5 kA (440 V AC) 5 kA (480 V AC) 5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 2.5 kA</p>	<p>(240 V AC) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 10 kA (500 V AC) 5 kA (250 V DC) 5 kA</p>	<p>1SDA066708R1</p>
<p>C.BREAKER FORMULA A1C 20A SINGLE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 20-400 A</p>	<p>(240 V) 9 kA (380 V AC) 1.25 kA (415 V AC) 1.25 kA</p>	<p>(240 V AC) 18 kA (380 V AC) 2.5 kA (415 V AC) 2.5 kA (125 V DC) 5 kA</p>	<p>1SDA066486R1</p>
<p>C.BREAKER FORMULA A1C 20A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 20-400 A</p>	<p>(240 V) 15 kA (380 V AC) 12.5 kA (415 V AC) 6.25 kA (440 V AC) 5 kA (480 V AC) 4 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 30 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 20 kA (480 V AC) 15 kA (500 V AC) 8 kA (250 V DC) 10 kA</p>	<p>1SDA066710R1</p>

<p>C.BREAKER FORMULA A1C 70A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 70-700 A</p>	<p>(240 V) 15 kA (380 V AC) 12.5 kA (415 V AC) 6.25 kA (440 V AC) 5 kA (480 V AC) 4 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 30 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 20 kA (480 V AC) 15 kA (500 V AC) 8 kA (250 V DC) 10 kA</p>	<p>1SDA066716R1</p>
<p>C.BREAKER FORMULA A1C 125A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 125-1250 A</p>	<p>(240 V) 15 kA (380 V AC) 12.5 kA (415 V AC) 6.25 kA (440 V AC) 5 kA (480 V AC) 4 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 30 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 20 kA (480 V AC) 15 kA (500 V AC) 8 kA (250 V DC) 10 kA</p>	<p>1SDA066720R1</p>
<p>C.BREAKER FORMULA A1N 20A SINGLE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 20-400 A</p>	<p>(240 V) 50 kA (380 V AC) 18 kA (415 V AC) 7.5 kA (440 V AC) 6.25 kA (480 V AC) 4.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 50 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 25 kA (480 V AC) 18 kA (500 V AC) 10 kA (250 V DC) 10 kA</p>	<p>1SDA066686R1</p>
<p>C.BREAKER FORMULA A1N 30A SINGLE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 30-400 A</p>	<p>(240 V) 50 kA (380 V AC) 18 kA (415 V AC) 7.5 kA (440 V AC) 6.25 kA (480 V AC) 4.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 50 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 25 kA (480 V AC) 18 kA (500 V AC) 10 kA (250 V DC) 10 kA</p>	<p>1SDA066688R1</p>

<p>C.BREAKER FORMULA A1N 60A TWO-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 60-600 A</p>	<p>(240 V) 25 kA (380 V AC) 18 kA (415 V AC) 7.5 kA (440 V AC) 6.25 kA (480 V AC) 4.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 50 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 25 kA (480 V AC) 18 kA (500 V AC) 10 kA (250 V DC) 10 kA</p>	<p>1SDA066502R1</p>
<p>C.BREAKER FORMULA A1N 50A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 50-500 A</p>	<p>(240 V) 50 kA (380 V AC) 18 kA (415 V AC) 7.5 kA (440 V AC) 6.25 kA (480 V AC) 4.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V AC) 50 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 25 kA (480 V AC) 18 kA (500 V AC) 10 kA (250 V DC) 10 kA</p>	<p>1SDA066726R1</p>
<p>C.BREAKER FORMULA A2B 150A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 150-1500 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 9 kA (440 V AC) 7.5 kA (480 V AC) 7.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 9 kA</p>	<p>(240 V) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 15 kA (500 V AC) 5 kA (250 V DC) 2 Poles in Series 18 kA</p>	<p>1SDA068779R1</p>
<p>C.BREAKER FORMULA A2B 200A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 200-2000 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 9 kA (440 V AC) 7.5 kA (480 V AC) 7.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 9 kA</p>	<p>(240 V) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 15 kA (500 V AC) 5 kA (250 V DC) 2 Poles in Series 18 kA</p>	<p>1SDA066551R1</p>

<p>C.BREAKER FORMULA A2B 250A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 250-2500 A</p>	<p>(240 V) 12.5 kA (380 V AC) 9 kA (415 V AC) 9 kA (440 V AC) 7.5 kA (480 V AC) 7.5 kA (500 V AC) 2.5 kA (250 V DC) 2 Poles in Series 9 kA</p>	<p>(240 V) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 15 kA (480 V AC) 15 kA (500 V AC) 5 kA (250 V DC) 2 Poles in Series 18 kA</p>	<p>1SDA066553R1</p>
<p>C.BREAKER FORMULA A2C 125 THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 125-1250 A</p>	<p>(240 V) 25 kA (380 V AC) 12.5 kA (415 V AC) 12.5 kA (440 V AC) 10 kA (480 V AC) 9 kA (500 V AC) 4 kA (250 V DC) 2 Poles in Series 12.5 kA</p>	<p>(240 V) 50 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 20 kA (480 V AC) 18 kA (500 V AC) 8 kA (250 V DC) 2 Poles in Series 25 kA</p>	<p>1SDA066775R1</p>
<p>C.BREAKER FORMULA A2C 160A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 160-1600 A</p>	<p>(240 V) 25 kA (380 V AC) 12.5 kA (415 V AC) 12.5 kA (440 V AC) 10 kA (480 V AC) 9 kA (500 V AC) 4 kA (250 V DC) 2 Poles in Series 12.5 kA</p>	<p>(240 V) 50 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 20 kA (480 V AC) 18 kA (500 V AC) 8 kA (250 V DC) 2 Poles in Series 25 kA</p>	<p>1SDA066776R1</p>
<p>C.BREAKER FORMULA A2C 225A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 225-2250 A</p>	<p>(240 V) 25 kA (380 V AC) 12.5 kA (415 V AC) 12.5 kA (440 V AC) 10 kA (480 V AC) 9 kA (500 V AC) 4 kA (250 V DC) 2 Poles in Series 12.5 kA</p>	<p>(240 V) 50 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 20 kA (480 V AC) 18 kA (500 V AC) 8 kA (250 V DC) 2 Poles in Series 25 kA</p>	<p>1SDA066779R1</p>

<p>C.BREAKER FORMULA A2N 125A TWO-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 125-1250 A</p>	<p>(240 V) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 12.5 kA (480 V AC) 9 kA (500 V AC) 5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V) 50 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 25 kA (480 V AC) 18 kA (500 V AC) 10 kA (250 V DC) 2 Poles in Series 10 kA</p>	<p>1SDA066542R1</p>
<p>C.BREAKER FORMULA A2N 200A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 200-2000 A</p>	<p>(240 V) 25 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 12.5 kA (480 V AC) 9 kA (500 V AC) 5 kA (250 V DC) 2 Poles in Series 5 kA</p>	<p>(240 V) 50 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 25 kA (480 V AC) 18 kA (500 V AC) 10 kA (250 V DC) 2 Poles in Series 10 kA</p>	<p>1SDA066784R1</p>
<p>C.BREAKER FORMULA A3N 400A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMF R 400-4000 A</p>	<p>(240 V) 42.5 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 18 kA (480 V AC) 12.5 kA (500 V AC) 10 kA (250 V DC) 2 Poles in Series 18 kA</p>	<p>(240 V) 85 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 36 kA (480 V AC) 25 kA (500 V AC) 20 kA (250 V DC) 2 Poles in Series 36 kA</p>	<p>1SDA066561R1</p>
<p>C.BREAKER FORMULA A3N 630A THREE-POLE WITH FRONT TERMINALS AND SOLID-STATE RELEASE IN AC ELT-LI R 630</p>	<p>(240 V) 42.5 kA (380 V AC) 18 kA (415 V AC) 18 kA (440 V AC) 18 kA (480 V AC) 12.5 kA (500 V AC) 10 kA (250 V DC) 2 Poles in Series 18 kA</p>	<p>(240 V) 85 kA (380 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 36 kA (480 V AC) 25 kA (500 V AC) 20 kA (250 V DC) 2 Poles in Series 36 kA</p>	<p>1SDA066566R1</p>

<p>C.BREAKER TMAX T1B 160A THREE-POLE WITH FRONT TERMINALS FOR CABLE Cu 70mm² AND THERMOMAGNETIC RELEASE TMD R 160-1600 A</p>	<p>(220 V AC) 25 kA (230 V AC) 25 kA (380 V AC) 16 kA (415 V AC) 16 kA (440 V AC) 10 kA (500 V AC) 8 kA (690 V AC) 3 kA</p>	<p>(220 V AC) 2.5 kA (230 V AC) 2.5 kA (380 V AC) 16 kA (415 V AC) 16 kA (440 V AC) 10 kA (500 V AC) 8 kA (690 V AC) 3 kA (250 V DC) 2 Poles in Series 16 kA (250 V DC) 3 Poles in Series 20 kA (500 V DC) 3 Poles in Series 16 kA</p>	<p>1SDA050880R1</p>
<p>C.BREAKER TMAX T1C 125A THREE-POLE WITH FRONT TERMINALS FOR CABLE Cu 70mm² AND THERMOMAGNETIC RELEASE TMD R 125-1250 A</p>	<p>(220 V AC) 30 kA (230 V AC) 30 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 11,25 kA (500 V AC) 7,5 kA (690 V AC) 3 kA</p>	<p>(220 V AC) 4 kA (230 V AC) 4 kA (380 V AC) 25 kA (415 V AC) 25 kA (440 V AC) 15 kA (500 V AC) 10 kA (690 V AC) 4 kA (250 V DC) 2 Poles in Series 25 kA (250 V DC) 3 Poles in Series 30 kA (500 V DC) 3 Poles in Series 25 kA</p>	<p>1SDA050901R1</p>
<p>C.BREAKER TMAX T5N 400 A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMA R 400 I₃=2000...4000 A</p>	<p>(220 V AC) 70 kA (230 V AC) 70 kA (380 V AC) 36 kA (400 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 30 kA (500 V AC) 25 kA (690 V AC) 20 kA</p>	<p>(220 V AC) 7 kA (230 V AC) 7 kA (380 V AC) 36 kA (400 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 30 kA (500 V AC) 25 kA (690 V AC) 20 kA (250 V DC) 2 Poles in Series 36 kA (250 V DC) 3 Poles in Series 25 kA (500 V DC) 3 Poles in Series 16 kA</p>	<p>1SDA054437R1</p>
<p>C.BREAKER TMAX T6N 800A THREE-POLE WITH FRONT TERMINALS AND THERMOMAGNETIC RELEASE TMA R 800 I₃=4000...8000 A</p>	<p>(220 V AC) 70 kA (230 V AC) 70 kA (380 V AC) 36 kA (400 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 30 kA (500 V AC) 25 kA (690 V AC) 15 kA</p>	<p>(220 V AC) 7 kA (230 V AC) 7 kA (380 V AC) 36 kA (400 V AC) 36 kA (415 V AC) 36 kA (440 V AC) 30 kA (500 V AC) 25 kA (690 V AC) 20 kA (250 V DC) 2 Poles in Series 36 kA (500 V DC) 2 Poles in Series 25 kA (750 V DC) 3 Poles in Series 16 kA</p>	<p>1SDA060214R1</p>

C.BREAKER TMAX T7S 1250A THREE-POLE WITH FRONT TERMINALS AND LEVER OPERATING MECHANISM AND SOLID-STATE RELEASE IN AC PR231/P-LS/I R 1250	(220 V AC) 85 kA (230 V AC) 85 kA (380 V AC) 50 kA (400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 40 kA (690 V AC) 30 kA	(220 V AC) 8.5 kA (230 V AC) 8.5 kA (380 V AC) 50 kA (400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 40 kA (690 V AC) 30 kA	1SDA062866R1
C.BREAKER TMAX T7S 1600A THREE-POLE WITH FRONT TERMINALS AND LEVER OPERATING MECHANISM AND SOLID-STATE RELEASE IN AC PR231/P-LS/I R 1600	(220 V AC) 85 kA (230 V AC) 85 kA (380 V AC) 50 kA (400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 40 kA (690 V AC) 30 kA	(220 V AC) 8.5 kA (230 V AC) 8.5 kA (380 V AC) 50 kA (400 V AC) 50 kA (415 V AC) 50 kA (440 V AC) 50 kA (500 V AC) 40 kA (690 V AC) 30 kA	1SDA062994R1
BOBINA DE APERTURA 110VaC, PARA INTERRUPTOR T4,T5,T6 // SHUNT OPENING RELEASE WIRED 110...127V AC-110...125V DC T4-T5-T6			1SDA054872R1
MANDO GIRATORIO A DISTANCIA PARA BREAKER T4,T5,T6 // ROTARY HANDLE OPERATING MECHANISM STANDARD ADJUSTABLE DEPTH L=500 MM WITH PADLOCK DEVICE AND DOOR INTERLOCK FOR C.BREAKER FIXED-PLUG-IN T4-T5			1SDA054929R1
TERMINALES Cu-Al, 60A, A1, 4Pcs. FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 25mm2 4pcs A1. For FORMULA			1SDA066237R1
TERMINALES Cu-Al, 60A, A2, 2Pcs. FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 25mm2 2pcs A1			1SDA066235R1
TERMINALES Cu-Al, 250A, A2, 6Pcs // KIT FC CuAl 185mm2 6pcs			1SDA066256R1
TERMINALES Cu-Al, 60A, A1, 6Pcs // FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 25mm2 6pcs A1			1SDA066238R1
TERMINALES Cu-Al, 125A, A1, 6Pcs // FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 50mm2 6pcs A1			1SDA066244R1
TERMINALES Cu-Al, 25mm, A1, 2Pcs // FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 25mm2 2pcs A1			1SDA066235R1
TERMINALES Cu-Al, 1X240mm, T5400, 6Pcs // FRONT TERMINALS FOR CABLES IN COPPER 1x240mm2 6pcs T5 400			1SDA055014R1
TERMINALES Cu-Al, 2X240mm, 6Pcs, T5 630 // FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 2x240mm2 6pcs T5 630			1SDA055030R1
TERMINALES Cu, 2 X 240mm, 6Pcs, T5630 // FRONT TERMINALS FOR CABLES IN COPPER 2x240mm2 6pcs T5 630			1SDA055362R1
TERMINALES Cu-Al, 1 X 240mm, 6Pcs, T7 1250 // FRONT TERMINALS FOR CABLES IN COPPER-ALUMINIUM 4x240mm2 6pcs T7-T7M-X1 1250			1SDA063114R1
TERMINALES Cu-Al, 6Pcs, S6 800 // TERMINALS FRONT FOR CABLES IN COPPER-ALUMINIUM THREE-POLE S6 800 - T6 800			1SDA013956R1
MINI BREAKER, 2 POLOS, 2A, DIN 35 CURVE C			2CDS252001R0024

MINI CIRCUIT BREAKER 1 POLE CURVE C IN=4A S201-C 4 NA			2CDS251103R0044
MINI CIRCUIT BREAKER 1 POLE CURVE C IN=3A S201-C 3 NA			2CDS251103R0034
MINI CIRCUIT BREAKER 1 POLE CURVE C IN=6A S201-C 6 NA			2CDS251103R0064
MINI CIRCUIT BREAKER 2 POLES CURVE K IN=10A S282-UC K 10			.
MINI CIRCUIT BREAKER 2 POLES CURVE K IN=2A S282-UC K 2			GHS2820164R0277
BASE PORTA FUSIBLE 3 POLOS.			.