	Motor Controls, Contactors, Circuit Breakers	
Product Code	Fuji Switchgear Fuji Electric SCE Series Motor Contactors	Aust\$
SC-E02-24VAC	Fuji IEC 9A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VAC coil (purchase auxiliary contacts	\$40
SC-E02P-110VAC	separately) Fuji Electric IEC contactor, 9A, (3) N.O. power contact(s), 120 VAC (60Hz)/110 VAC (50Hz) coil voltage.	\$40
SC-E02-220VAC	Fuji IEC 9A contactor, non-reversing, 3-pole, 43 mm frame width, 220-240 VAC coil (purchase auxiliary	\$40
SC-E02G-24VDC	contacts separately) Fuji IEC 9A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VDC coil (purchase auxiliary contacts	\$44
SC-E03-24VAC	separately)  Fuji IEC 12A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VAC coil (purchase auxiliary contacts	\$50
SC-E03-110VAC	separately)  Fuji IEC 12A contactor, non-reversing, 3-pole, 43 mm frame width, 110-120 VAC coil (purchase auxiliary	\$50
SC-E03-220VAC	contacts separately)  Fuji IEC 12A contactor, non-reversing, 3-pole, 43 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$50
SC-E03G-24VDC	Fuji IEC 12A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$72
SC-E03-440VAC	Fuji IEC 12A contactor, non-reversing, 3-pole, 43mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$50
SC-E04-24VAC	Fuji IEC 18A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$64
SC-E04-110VAC	Fuji IEC 18A contactor, non-reversing, 3-pole, 43 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$64
SC-E04-220VAC	Fuji IEC 18A contactor, non-reversing, 3-pole, 43 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$64
SC-E04G-24VDC	Fuji IEC 18A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$88
SC-E05-110VAC	Fuji IEC 25A contactor, non-reversing, 3-pole, 43 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$82
SC-E05-220VAC	Fuji IEC 25A contactor, non-reversing, 3-pole, 43 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$82
SC-E05G-24VDC	Fuji IEC 25A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$106
SC-E05-440VAC	Fuji IEC 25A contactor, non-reversing, 3-pole, 43mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$82
SC-E05-24VAC	Fuji IEC 25A contactor, non-reversing, 3-pole, 43mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$82
SC-E1-24VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$98
SC-E1-110VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$98
SC-E1-220VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$98
SC-E1G-24VDC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$116
SC-E1-440VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54mm frame width, 440-480 VAC coil (purchase auxiliary	\$98
SC-E2-24VAC	contacts separately) Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VAC coil (purchase auxiliary contacts	\$139
SC-E2-110VAC	separately)  Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 110-120 VAC coil (purchase auxiliary	\$139
SC-E2-220VAC	contacts separately)  Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 220-240 VAC coil (purchase auxiliary	\$139
SC-E2G-24VDC	contacts separately)  Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$168
SC-E2-440VAC	Fuji IEC 40A contactor, non-reversing, 3-pole, 54mm frame width, 440-480 VAC coil (purchase auxiliary	\$139
SC-E2S-24VAC	contacts separately)  Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$168
SC-E2S-110VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$168
SC-E2S-220VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$168
SC-E2SG-24VDC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$199
SC-E2S-440VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$168
SC-E3-24VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$190

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SC-E3-110VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 110-120 VAC coil (purchase auxiliary	
SC-E3-110VAC	contacts separately)	\$190
SC-E3-220VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$190
SC-E3G-24VDC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$233
SC-E3-440VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$190
SC-E4-24VAC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$194
SC-E4-110VAC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 110-120 VAC coil (purchase auxiliary	\$194
SC-E4-220VAC	contacts separately) Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 220-240 VAC coil (purchase auxiliary	\$194
SC-E4G-24VDC	contacts separately) Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VDC coil (purchase auxiliary contacts	\$240
SC-E4-440VAC	separately) Fuji IEC 80A contactor, non-reversing, 3-pole, 67mm frame width, 440-480 VAC coil (purchase auxiliary	\$194
SC-E5-24V	contacts separately)  Fuji IEC 105A contactor, non-reversing, 3-pole, 88 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC	\$482
SC-E5-100V	or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 105A contactor, non-reversing, 3-pole, 88 mm frame width, SUPERMAGNET(tm) coil accepts 110-120	\$482
SC-E5-200V	VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 105A contactor, non-reversing, 3-pole, 88 mm frame width, SUPERMAGNET(tm) accepts 220-240	\$482
CC FE 400V	VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 105A contactor, non-reversing, 3-pole, 88mm frame width, SUPERMAGNET(tm) coil accepts 380-450	Ψ <del>4</del> 02
SC-E5-400V	VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$482
SC-E6-24V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$614
SC-E6-100V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$614
SC-E6-200V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$614
SC-E6-400V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$614
SC-E7-24V	Fuji IEC 150A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$718
SC-E7-100V	Fuji IEC 150A contactor, non-reversing, 3-pole, 115 mm frame width, SUPERMAGNET(tm) coil accepts 110- 120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$718
SC-E7-200V	Fuji IEC 150A contactor, non-reversing, 3-pole, 115 mm frame width, SUPERMAGNET(tm) coil accepts 220- 240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$718
SC-E7-400V	Fuji IEC 150A contactor, non-reversing, 3-pole, 115mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$718
Product Code	Fuji Electric Odyssey Series Motor Contactors	Aust\$
3NC4Q0E22	Fuji IEC 180A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$946
3NC4Q0122	Fuji IEC 180A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 110-	\$946
3NC4Q0222	120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 180A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 220-	\$946
3NC4H0E22	240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 221A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 24	\$1,118
3NC4H0122	VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 221A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 110-	\$1,118
3NC4H0222	120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 221A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 220-	\$1,118
3NC4Q0Q22	240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 180A contactor, non-reversing, 3-pole, 138mm frame width, SUPERMAGNET(tm) coil accepts 380-	\$946
3NC4H0Q22	450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts  Fuji IEC 221A contactor, non-reversing, 3-pole, 138mm frame width, SUPERMAGNET(tm) coil accepts 380-	\$1,118
3NC5F0E22	450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts  Fuji IEC 285A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 24	
3NC5F0122	VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 285A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 110-	\$1,459
3NC5F0222	120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 285A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 220-	\$1,459
3NC5H0E22	240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 361A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 24	\$1,459
3NC5H0122	VAC or DC, includes 2 N.O. and 2 N.C. aux contacts  Fuji IEC 361A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 110-	\$1,598
	120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,598
3NC5H0222	Fuji IEC 361A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,598
3NC5F0Q22	Fuji IEC 285A contactor, non-reversing, 3-pole, 148mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$1,459

3NC5H0Q22	Fuji IEC 361A contactor, non-reversing, 3-pole, 148mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, 50/60Hz coil, includes 2 N.O. and 2 N.C. auxiliary contacts	\$1,598
Product Code	Fuji Electric Thermal Overload Relays for SCE Series Contactors	Aust\$
TK26E-P18	Fuji Electric thermal overload relay, 0.18-0.27A adjustable, bi-metallic, direct mount power connection(s). For	\$66
TK-E02-72	use with SC-E02x, SC-E03x, SC-E04x and SC-E05x contactors.  Fuji thermal overload relay, 53 mm frame width, FLA range 0.48 to 0.72 amps. May only be used with Fuji SC-	***
TR-L02-72	E02, SC-E03, SC-E04, SC-E05 43 mm wide contactors.	\$66
TK-E02-96	Fuji thermal overload relay, 53 mm frame width, FLA range 0.64 to 0.96 amps. May only be used with Fuji SC-	\$65
TK-E02-600	E02, SC-E03, SC-E04, SC-E05 43 mm wide contactors.  Fuji thermal overload relay, 53 mm frame width, FLA range 4 to 5 amps. May only be used with Fuji SC-E02,	
TK-EU2-000	SC-E03, SC-E04, SC-E05 43 mm wide contactors.	\$65
TK-E02-1800	Fuji thermal overload relay, 53 mm frame width, FLA range 12 to 18 amps. May only be used with Fuji SC-E04,	\$65
TI/ E00 0500	SC-E05 43 mm wide contactors.	Ψ00
TK-E02-2500	Fuji thermal overload relay, 53 mm frame width, FLA range 20 to 25 amps. May only be used with Fuji SC-E05 43 mm wide contactors.	\$65
TK-E2-600	Fuji thermal overload relay, 54 mm frame width, FLA range 4 to 6 amps. May only be used with Fuji SC-E1, SC-	\$106
	E2, SC-E2S 54 mm wide contactors.	φ100
TK-E2-800	Fuji thermal overload relay, 54 mm frame width, FLA range 5 to 8 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$106
TK-E2-900	Fuji thermal overload relay, 54 mm frame width, FLA range 6 to 9 amps. May only be used with Fuji SC-E1, SC-	<b>A</b> 400
	E2, SC-E2S 54 mm wide contactors.	\$106
TK-E2-1100	Fuji thermal overload relay, 54 mm frame width, FLA range 7 to 11 amps. May only be used with Fuji SC-E1,	\$106
TK-E2-1300	SC-E2, SC-E2S 54 mm wide contactors.  Fuji thermal overload relay, 54 mm frame width, FLA range 9 to 13 amps. May only be used with Fuji SC-E1,	
== .000	SC-E2, SC-E2S 54 mm wide contactors.	\$106
TK-E2-1800	Fuji thermal overload relay, 54 mm frame width, FLA range 12 to 18 amps. May only be used with Fuji SC-E1,	\$106
TK-E2-2600	SC-E2, SC-E2S 54 mm wide contactors.  Fuji thermal overload relay, 54 mm frame width, FLA range 18 to 26 amps. May only be used with Fuji SC-E1,	
TK-E2-2000	SC-E2, SC-E2S 54 mm wide contactors.	\$106
TK-E2-3600	Fuji thermal overload relay, 54 mm frame width, FLA range 24 to 36 amps. May only be used with Fuji SC-E1,	\$106
T// T0 1000	SC-E2, SC-E2S 54 mm wide contactors.	Ψ100
TK-E2-4200	Fuji thermal overload relay, 54 mm frame width, FLA range 32 to 42 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$106
TK-E2-5000	Fuji thermal overload relay, 54 mm frame width, FLA range 40 to 50 amps. May only be used with Fuji SC-E1,	<b>#</b> 400
	SC-E2, SC-E2S 54 mm wide contactors.	\$106
TK-E2-5400	Fuji thermal overload relay, 54 mm frame width, FLA range 44 to 54 amps. May only be used with Fuji SC-E1,	\$106
SZ-HDE	SC-E2, SC-E2S 54 mm wide contactors.  Base unit to allow separate mounting of TK-E2 series thermal overload relays to 35mm wide DIN rail or screw	
	mounted to panel.	\$32
TK-E3-1100	Fuji thermal overload relay, 68 mm frame width, FLA range 7 to 11 amps. May only be used with Fuji SC-E3,	\$130
TK-E3-1300	SC-E4 67 mm wide contactors.  Fuji thermal overload relay, 68 mm frame width, FLA range 9 to 13 amps. May only be used with Fuji SC-E3,	
	SC-E4 67 mm wide contactors.	\$130
TK-E3-1800	Fuji thermal overload relay, 68 mm frame width, FLA range 12 to 18 amps. May only be used with Fuji SC-E3,	\$130
TK-E3-2600	SC-E4 67 mm wide contactors.  Fuji thermal overload relay, 68 mm frame width, FLA range 18 to 26 amps. May only be used with Fuji SC-E3,	****
TK-L3-2000	SC-E4 67 mm wide contactors.	\$130
TK-E3-3600	Fuji thermal overload relay, 68 mm frame width, FLA range 24 to 36 amps. May only be used with Fuji SC-E3,	\$130
TK-E3-4000	SC-E4 67 mm wide contactors.  Fuji thermal overload relay, 68 mm frame width, FLA range 28 to 40 amps. May only be used with Fuji SC-E3,	Ψ100
TK-E3-4000	SC-E4 67 mm wide contactors.	\$130
TK-E3-5000	Fuji thermal overload relay, 68 mm frame width, FLA range 34 to 50 amps. May only be used with Fuji SC-E3,	\$130
TI( 50.0500	SC-E4 67 mm wide contactors.	Ψ130
TK-E3-6500	Fuji thermal overload relay, 68 mm frame width, FLA range 45 to 65 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$130
TK-E3-6800	Fuji thermal overload relay, 68 mm frame width, FLA range 48 to 68 amps. May only be used with Fuji SC-E3,	¢120
	SC-E4 67 mm wide contactors.	\$130
TK-E3-8000	Fuji thermal overload relay, 68 mm frame width, FLA range 64 to 80 amps. May only be used with Fuji SC-E4 67 mm wide contactors.	\$130
SZ-HEE	Base unit to allow separate mounting of TK-E3 series thermal overload relays to 35mm wide DIN rail or screw	***
	mounted to panel.	\$37
TK-E5-2600	Fuji thermal overload relay, 77 mm frame width, FLA range 18 to 26 amps. May only be used with Fuji SC-E5	\$144
TK-E5-3600	88 mm wide contactors.  Fuji thermal overload relay, 77 mm frame width, FLA range 24 to 36 amps. May only be used with Fuji SC-E5	
	88 mm wide contactors.	\$144
TK-E5-4000	Fuji thermal overload relay, 77 mm frame width, FLA range 28 to 40 amps. May only be used with Fuji SC-E5	\$144
TK-E5-5000	88 mm wide contactors.  Fuji thermal overload relay, 77 mm frame width, FLA range 34 to 50 amps. May only be used with Fuji SC-E5	
IN-LU-0000	88 mm wide contactors.	\$144
TK-E5-6500	Fuji thermal overload relay, 77 mm frame width, FLA range 45 to 65 amps. May only be used with Fuji SC-E5	\$144
	88 mm wide contactors.	Ψ1 <del>1-1</del>
TK-E5-9500	Fuji thermal overload relay, 77 mm frame width, FLA range 65 to 95 amps. May only be used with Fuji SC-E5	

TK-E5-8000	TK-E5-10500	Fuji thermal overload relay, 77 mm frame width, FLA range 85 to 105 amps. May only be used with Fuji SC-E5 88 mm wide contactors.	\$144
TKE-65900	TK-E6-8000	Fuji thermal overload relay, 100 mm frame width, FLA range 53 to 80 amps. May only be used with Fuji SC-E6	\$250
Fig. Berman overload relay, 150 mm frame width, FLA range 85 to 125 armps, May only be used with Fuji SC- 86 100 mm wide and SC-FT 115 mm wide confidence.	TK-E6-9500	Fuji thermal overload relay, 100 mm frame width, FLA range 65 to 95 amps. May only be used with Fuji SC-E6	\$250
Fig. Berman overload relay, 130 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SC 8250 BY 115 mm widte controlators.	TK-E6-12500	Fuji thermal overload relay, 100 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji SC-	\$250
Product Code   Full Electric Thermal Overload Relays to Odyseys Series Contactors	TK-E6-16000	Fuji thermal overload relay, 100 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SC-	\$250
SNC4ON SIZE contactors.  SIXH4CON Fig thermal overfood relay, 119 mm frame width, FLA range 120 to 160 amps, May only be used with Fuji SNC4O are contactors.  SIXH4COP Fig thermal overfood relay, 119 mm frame width, FLA range 25 to 185 amps. May only be used with Fuji SNC4O are contactors.  SIXH4HL Fig thermal overfood relay, 138 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji SA19 SNC4H size contactors.  SIXH4HL SIXH4H SIXHAH SIXHA	Product Code		Aust\$
SNK4DN   Figul thermal overfoad relay, 119 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK4DP   Fuji thermal overfoad relay, 128 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK4HL   Figul thermal overfoad relay, 138 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SA18   SNK4HL   SNK4H size contractors, 138 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SA18   SNK4H   SNK4H size contractors, 138 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SA18   SNK4H   SNK4H size contractors, 138 mm frame width, FLA range 120 to 185 amps. May only be used with Fuji SA18   SNK4H   SNK4H size contractors, 138 mm frame width, FLA range 100 to 240 amps. May only be used with Fuji SNK4H   SNK4H size contactors, 138 mm frame width, FLA range 100 to 240 amps. May only be used with Fuji SNK4H   SNK4H size contactors, 138 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SNK5H   SNK4H size contactors, 142 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SNK5H   SNK5H size contactors, 142 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK5H   Fuji thermal overfoad relay, 142 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK5H   Fuji thermal overfoad relay, 142 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK5H   Fuji thermal overfoad relay, 142 mm frame width, FLA range 126 to 240 amps. May only be used with Fuji SNK5H   Fuji thermal overfoad relay, 142 mm frame width, FLA range 200 to 200 amps. May only be used with Fuji SNK5H   SNK5H and SNK5H size contactors.   SNK5H size contactors   SNK5H size c	3NK4QL		\$350
SINK4PP   Figit hermal overload relay, 119 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SA50 SINK4HL   Figit hermal overload relay, 128 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji SA18 SINK4HN   Flugit hermal overload relay, 128 mm frame width, FLA range 100 to 160 amps. May only be used with Fuji SA18 SINK4HN   Flugit hermal overload relay, 128 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SA18 SINK4HP   Flugit hermal overload relay, 128 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SA18 SINK4HP   SINK4H size contactors. SINK4HO SINK4H SINK4	3NK4QN	Fuji thermal overload relay, 119 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji	\$350
SNK4HL   Fuji thermal overload relay, 138 mm frame width, FLA range 810 to 126 amps. May only be used with Fuji SNK4HN   SNK4H size contactors.  SNK4HN   Fuji thermal overload relay, 138 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SA18 SNK4HP   Fuji thermal overload relay, 138 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SA18 SNK4HP   Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji SA18 SNK4HQ   Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji SA18 SNK5HN   SNK2H size contactors.  SNK5HN   SNK2H size contactors.  SNK5HN   SNK5H size contactors.  SNK5HN   SNK5H size contactors.  SNK5HN   Fuji thermal overload relay, 142 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SNK5H and SNK5H size contactors.  SNK5HN   Fuji thermal overload relay, 142 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji SNK5H and SNK5H size contactors.  SNK5HN   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK5H and SNK5H size contactors.  SNK5HN   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK5H size contactors.  Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK5H size contactors.  Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SK89 SNK5H size contactors.  Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SK89 SNK5H size contactors.  Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SK89 SNK5H Fuji size amplitude availing y contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. and 2 N.C. S12 Fuji contact size size size size size size size size	3NK4QP	Fuji thermal overload relay, 119 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji	\$350
SNK4HN   Figit thermal overload relay, 138 mm frame width, FLA range 110 to 160 amps, May only be used with Fuji SNK4HP   Figit thermal overload relay, 138 mm frame width, FLA range 125 to 185 amps, May only be used with Fuji SNK4HQ   Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps, May only be used with Fuji SNK6HN   Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps, May only be used with Fuji SNK6HN   Fuji thermal overload relay, 142 mm frame width, FLA range 110 to 160 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 120 to 185 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 160 to 240 amps, May only be used with Fuji SNK6HQ   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps, May only be used with Fuji SNK6HQ   SNK6HR   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps, May only be used with Fuji SNK6HR   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps, May only be used with Fuji SNK6HP   Fuji thermal overload relay that frame width, FLA range 300 to 450 amps, May only be used with Fuji SNK6HP   Fuji thermal overload the fuji SNK6HP   F	3NK4HL	Fuji thermal overload relay, 138 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji	\$418
SNK4HP   Figit thermal overload relay, 138 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK4HQ   SNK4HPQ   SNC4H size contactors. SNK6HN   Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji SNK6HN   Fuji thermal overload relay, 142 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SNK6HN   Fuji thermal overload relay, 142 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji SNK6HP   Fuji thermal overload relay, 142 mm frame width, FLA range 126 to 185 amps. May only be used with Fuji SNK6HQ   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK6HR   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK6HR   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK6HB   SNK5HS   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji SNK6HB   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji SNK6HB   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji SNK6HB   SNK5HS   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji SNK6HB   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji SNK6HB   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji SNK6HB   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 450 amps. May only be used with Fuji SNK6HB   Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 450 amps. May only be used with Fuji SNK6HB   Fuji thermal control subject to the fuji SNK6HB   Fuji Thermal Control s	3NK4HN	Fuji thermal overload relay, 138 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji	\$418
SAMKHO   Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji 3MKGH size contactors.   SAMKSHN   Fuji thermal overload relay, 142 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji 3MKGF and SAMCSF size contractors.   SAMCSF size contractor size.   SAMCSF size.   S	3NK4HP	Fuji thermal overload relay, 138 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji	\$418
SAMSHIN   Fiji thermal overload relay, 142 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji 3NCSF and SNCSF state obtactors.   S689	3NK4HQ	Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji	\$418
SINCSH P SINCSF and SINCSH size contactors.  SINCSH and such size contactors.  SINCSH and such size contactors.  SINCSH and such size contactors.  SINCSH and size contactors.  SINCSH and size contactors.  SINCSH and size contactors.  SINCSH size contactors.  SIXESH size contactors.  SIXESH size contactors.  SIXESH size contactors.  SIXESH size contactors.  Fuji Electric Auxiliary Contact and Accessories  Fuji Electric Auxiliary Contact size Size Size Size Size Size Size Size S	3NK5HN	Fuji thermal overload relay, 142 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji	\$689
Fuji thermal overload relay, 142 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji 3NOSF and 3NOSF hat size contactors.	3NK5HP	Fuji thermal overload relay, 142 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji	\$689
SAIKSHR    Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji 3NGSF and 3NGSFH size contactors.   Fuji thermal overload relay, 142 mm frame width, FLA range 240 to 360 amps. May only be used with Fuji 3NGSFH size contactors.   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji 3NGSFH size contactors.   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji 3NGSFH size contactors.   Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji 3NGSFH size contactors.   Fuji front mounted auxiliary Contacts and Accessories	3NK5HQ	Fuji thermal overload relay, 142 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji	\$689
SAIKSHS   Fuji thermal overload relay, 142 mm frame width, FLA range 240 to 360 amps. May only be used with Fuji 3NCSH size contactors.	3NK5HR	Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji	\$689
SAKSHT Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji 3NCSH size contactors.  Fuji Electric Auxiliary Contacts and Accessories  SZ-A22T Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. and 2 N.C. contact blocks.  SZ-A20T Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. contact blocks.  SZ-A21T Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  SZ-A11T Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  SZ-A51T Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  SZ-A52T Fuji coil surge supressor, variator type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z21 Fuji coil surge supressor, varistor type, 400-250 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z24 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z35 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z31 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z32 Fuji coil surge supressor, NC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z33 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z33 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z35 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z35 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z35 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z35 Fuji coil surge supressor, RC type, 26-25 (C) Fuji contactor sizes E1-E4  SZ-Z36 Fuji coil surge supressor, RC type, 26-25 (C) Fuji contactor sizes E1-E4  SZ-Z37 Fuji coil surge supressor, RC ty	3NK5HS	Fuji thermal overload relay, 142 mm frame width, FLA range 240 to 360 amps. May only be used with Fuji	\$689
Fuji Electric Auxiliary Contacts and Accessories   Fuji Florit mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. and 2 N.C.   \$34	3NK5HT	Fuji thermal overload relay, 142 mm frame width, FLA range 300 to 450 amps. May only be used with Fuji	\$689
Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. and 2 N.C. contact blocks.  SZ-A20T  Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. contact blocks.  \$21  SZ-A11T  Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$26  \$27-22  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$28  \$27-24  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  \$27-25  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  \$27-26  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$27-27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$27-28  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$27-27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$27-27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$27-27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$27-27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$37  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  \$37  Fuji coil surge supressor, RC type, 24-60 VAC/DC for contactor sizes E1(G)-E4(G)  \$37  Fuji reversing connection kit for SC-E02 to SC-E05, for l	Product Code		Aust\$
Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. contact blocks.  \$21  SZ-A11T  Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  \$21  SZ-AS1T  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E01 E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$26  \$27  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  \$27  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  \$27  \$27  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$20  \$27  Fuji coil surge supressor, Varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$20  \$27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$20  \$27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$28  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$28  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$28  \$29  \$29  \$20  \$20  \$20  \$20  \$20  \$20	SZ-A22T	Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. and 2 N.C.	
contact blocks.  SZ-AS1T  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  SZ-AS2T  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  SZ-AS2T  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$26  SZ-Z2  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$27  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$28  SZ-Z4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  SZ-Z5  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$30  SZ-Z31  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  SZ-Z34  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  SZ-Z34  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  SZ-Z35  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z36  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$37  SZ-ERW1A  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2A  Fuji load side	SZ-A20T		\$21
SZ-AS1T  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  SZ-AS2T  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  SZ-Z1  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  \$26  SZ-Z2  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$27  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$28  SZ-Z3  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  SZ-Z31  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  \$29  SZ-Z31  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  \$30  SZ-Z31  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  SZ-Z32  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  \$36  SZ-Z35  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z36  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  \$36  SZ-ERW1A  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A  Fuji load side reversing connection kit for SC-E1 to SC-E25, for wiring the load side when using contactors  \$26  SZ-ERW2B  Fuji load side rev	SZ-A11T		
SZ-AS2T Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  SZ-Z1 Fuji soil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z2 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z4 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z5 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  SZ-Z31 Fuji coil surge supressor, Varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z32 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z33 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z34 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z35 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  SZ-Z36 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  SZ-Z36 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  SZ-RM Fuji mechanical interlock unit for contactor sizes E0-E4G  SZ-RM Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using contactors with a thermal overload relay.  SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E25, for wiring the load side when using contactors with a thermal overload relay.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E25, for wiring the load side when using contactors			\$21
SZ-Z1 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G) \$26 SZ-Z2 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G) \$26 SZ-Z4 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G) \$29 SZ-Z5 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G) \$30 SZ-Z31 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z34 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z35 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z36 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-RM Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji mechanical interlock unit for contactor sizes E0 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors with a thermal overload relay.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS1T	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C.	-
SZ-Z2 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G) \$26 SZ-Z4 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G) \$29 SZ-Z5 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G) \$30 SZ-Z31 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z34 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z34 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z35 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z36 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji rocil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji rocil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji rocil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji rocil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-ERW1A Fuji rocentactor from being pulled in at once. SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application. SZ-ERW1D Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay. SZ-ERW2A Fuji roversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.		contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact	\$34
SZ-Z4 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G) \$29  SZ-Z5 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G) \$30  SZ-Z31 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36  SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36  SZ-Z34 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36  SZ-Z35 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4 \$36  SZ-Z36 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36  SZ-Z37 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G \$36  SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using contactors only or with a MMS device.  SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.	SZ-AS2T	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.	\$34 \$34
SZ-Z5 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G) \$30 SZ-Z31 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z34 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z35 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z36 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z37 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G \$36 SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once. SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application. SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device. SZ-ERW2A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application. SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.	SZ-AS2T SZ-Z1	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)	\$34 \$34 \$26
SZ-Z31 Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G) \$36 SZ-Z34 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z35 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z36 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z37 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji mechanical interlock unit for contactor sizes E1G-E4G \$36 SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once. SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application. SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using contactors only or with a MMS device. SZ-ERW2A Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay. SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application. SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS2T SZ-Z1 SZ-Z2	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)	\$34 \$34 \$26 \$26
SZ-Z32 Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  SZ-Z34 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  SZ-Z35 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  SZ-Z36 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G  SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G  SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors with a MMS device.  SZ-ERW1D Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B Fuji load side reversing connection kit for SC-E2S, for wiring the load side when using contactors	SZ-AS2T SZ-Z1 SZ-Z2 SZ-Z4	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)	\$34 \$34 \$26 \$26 \$29
SZ-Z34  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  SZ-Z35  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  SZ-Z36  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G  SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G  SZ-RM  Fuji mechanical interlock unit for contactor sizes E1G-E4G  SZ-RM  Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  SZ-ERW1A  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B  Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  SZ-ERW1D  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A  Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B  Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS2T SZ-Z1 SZ-Z2 SZ-Z4 SZ-Z5	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)	\$34 \$34 \$26 \$26 \$29 \$30
SZ-Z35 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4 \$36 SZ-Z36 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G \$36 SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36 SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once. SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application. SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device. SZ-ERW1D Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay. SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application. SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)	\$34 \$34 \$26 \$26 \$29 \$30 \$36
SZ-Z37 Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G \$36  SZ-Z37 Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G \$36  SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  SZ-ERW1D Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit sepending on application.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors \$26	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)	\$34 \$34 \$26 \$26 \$29 \$30 \$36
SZ-Z37  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G  \$36  SZ-RM  Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  \$34  SZ-ERW1A  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  SZ-ERW1D  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A  Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  \$26  SZ-ERW2B  Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z34	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36
SZ-RM Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  SZ-ERW1A Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  SZ-ERW1D Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z32  SZ-Z34  SZ-Z35	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36
SZ-ERW1A  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  SZ-ERW1B  Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  SZ-ERW1D  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A  Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B  Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors  \$26	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z32  SZ-Z34  SZ-Z35  SZ-Z35  SZ-Z36	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36 \$36
SZ-ERW1B  Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  SZ-ERW1D  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A  Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B  Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors  \$26	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z34  SZ-Z34  SZ-Z35  SZ-Z35  SZ-Z36  SZ-Z37	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36 \$36 \$36
SZ-ERW1D  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.  SZ-ERW2A  Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B  Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors  \$26	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z34  SZ-Z34  SZ-Z35  SZ-Z36  SZ-Z37  SZ-RM	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji roul surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36
SZ-ERW2A Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.  SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors  \$26	SZ-AS1T  SZ-AS2T  SZ-Z1  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z31  SZ-Z32  SZ-Z34  SZ-Z35  SZ-Z36  SZ-Z37  SZ-RM  SZ-ERW1A	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G  Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$36 \$37 \$38 \$38 \$38 \$38 \$38 \$38 \$38 \$38 \$38 \$38
SZ-ERW2B Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z34  SZ-Z35  SZ-Z36  SZ-Z37  SZ-RM  SZ-ERW1A	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji reversing connection kit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.  Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.  Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.  Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36 \$36 \$36 \$36 \$31 \$32 \$33 \$33 \$34 \$33 \$34
	SZ-AS2T  SZ-Z1  SZ-Z2  SZ-Z4  SZ-Z5  SZ-Z31  SZ-Z32  SZ-Z34  SZ-Z35  SZ-Z34  SZ-Z35  SZ-Z36  SZ-Z37  SZ-RM  SZ-ERW1A  SZ-ERW1B	contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.  Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)  Fuji coil surge supressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil surge supressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4  Fuji coil su	\$34 \$34 \$26 \$26 \$29 \$30 \$36 \$36 \$36 \$36 \$36 \$31 \$31 \$31

SZ-ERW2D	Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using two contactors with a thermal overload relay.	\$26
SZ-ERW3A	Fuji reversing connection kit for SC-E3 to SC-E4, for line side only. Choose the proper load side kit depending on application.	\$48
SZ-ERW3B	Fuji load side reversing connection kit for SC-E3 to SC-E4, for wiring the load side when using contactors only or with a MMS device.	\$48
SZ-ERW3D	Fuji load side reversing connection kit for SC-E3 to SC-E4, for wiring the load side when using two contactors with a thermal overload relay.	\$48
SZ-N8T	Fuji terminal cover for contactor sizes 3NC4Q to 3NC4H, prevents contact with electrified terminals on contactor.	\$118
SZ-N11T	Fuji terminal cover for contactor sizes 3NC5F to 3NC5H, prevents contact with electrified terminals on contactor.	\$144
SZ-WN8T	Fuji thermal overload relay terminal cover for size 3NK4Q, prevents contact with electrified terminals on overload relay.	\$173
SZ-WN10T	Fuji thermal overload relay terminal cover for size 3NK4H, prevents contact with electrified terminals on overload relay.	\$173
SZ-WN11T	Fuji thermal overload relay terminal cover for size 3NK5H, prevents contact with electrified terminals on overload relay.	\$202
SZ-GSN5-100	Fuji replacement coil for contactor size SC-E5, 100-120 VAC/DC	\$314
SZ-GSN6-100	Fuji replacement coil for contactor sizes SC-E6 and SC-E7, 100-120 VAC/DC	\$346
SZ-GSN8-100	Fuji replacement coil for contactor sizes 3NC4Q0122 and 3NC4H0122, 100-120 VAC/DC	\$389
SZ-GSN11-100	Fuji replacement coil for contactor sizes 3NC5F0122 and 3NC5H0122, 100-120 VAC/DC	\$430
SZ-GSN5-200	Fuji replacement coil for contactor size SC-E5, 200-240 VAC/DC	\$314
SZ-GSN6-200	Fuji replacement coil for contactor sizes SC-E6 and SC-E7, 200-240 VAC/DC	
	, 1	\$346
SZ-GSN5-24	Fuji replacement coil for contactor size SC-E5, 24 VAC/DC	\$314
SZ-GSN6-24	Fuji replacement coil for contactor sizes SC-E6 and SC-E7, 24 VAC/DC	\$346
SZ-GSN8-24	Fuji replacement coil for contactor sizes 3NC4Q0E22 and 3NC4H0E22, 24 VAC/DC	\$389
SZ-GSN11-24	Fuji replacement coil for contactor sizes 3NC5F0E22 and 3NC5H0E22, 24 VAC/DC	\$430
Product Code	Fuji Electric Manual Motor Starters	\$AUS
BM3RHB-P16	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.1 to 0.16 FLA thermal overload trip rating, 2.1A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-P25	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.16 to 0.25 FLA thermal overload trip rating, 3.3A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-P40	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.25 to 0.40 FLA thermal overload trip rating, 5.2A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-P63	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.40 to 0.63 FLA thermal overload trip rating, 8.2A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-001	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.63 to 1.0 FLA thermal overload trip rating, 13A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-1P6	Fuji manual motor starter, 45 mm frame width, rotary actuator, 1 to 1.6 FLA thermal overload trip rating, 20.8A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-2P5	Fuji manual motor starter, 45 mm frame width, rotary actuator, 1.6 to 2.5 FLA thermal overload trip rating, 32.5A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-004	Fuji manual motor starter, 45 mm frame width, rotary actuator, 2.5 to 4 FLA thermal overload trip rating, 52A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-6P3	Fuji manual motor starter, 45 mm frame width, rotary actuator, 4 to 6.3 FLA thermal overload trip rating, 81.9A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$130
BM3RHB-010	Fuji manual motor starter, 45 mm frame width, rotary actuator, 6.3 to 10 FLA thermal overload trip rating, 130A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
BM3RHB-013	Fuji manual motor starter, 45 mm frame width, rotary actuator, 9 to 13 FLA thermal overload trip rating, 169A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
BM3RHB-016	Fuji manual motor starter, 45 mm frame width, rotary actuator, 11 to 16 FLA thermal overload trip rating, 208A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
BM3RHB-020	Fuji manual motor starter, 45 mm frame width, rotary actuator, 14 to 20 FLA thermal overload trip rating, 260A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139

BM3RHB-025	Fuji manual motor starter, 45 mm frame width, rotary actuator, 19 to 25 FLA thermal overload trip rating, 325A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$166
BM3RHB-032	Fuji manual motor starter, 45 mm frame width, rotary actuator, 24 to 32 FLA thermal overload trip rating, 416A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$209
BM3VHB-010	Fuji manual motor starter, 55 mm frame width, rotary actuator, 6.3 to 10 FLA thermal overload trip rating, 130A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$319
BM3VHB-013	Fuji manual motor starter, 55 mm frame width, rotary actuator, 9 to 13 FLA thermal overload trip rating, 169A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$319
BM3VHB-016	Fuji manual motor starter, 55 mm frame width, rotary actuator, 11 to 16 FLA thermal overload trip rating, 208A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$319
BM3VHB-020	Fuji manual motor starter, 55 mm frame width, rotary actuator, 14 to 20 FLA thermal overload trip rating, 260A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$319
BM3VHB-025	Fuji manual motor starter, 55 mm frame width, rotary actuator, 19 to 25 FLA thermal overload trip rating, 325A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$374
BM3VHB-032	Fuji manual motor starter, 55 mm frame width, rotary actuator, 24 to 32 FLA thermal overload trip rating, 416A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$396
BM3VHB-040	Fuji manual motor starter, 55 mm frame width, rotary actuator, 28 to 40 FLA thermal overload trip rating, 520A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$396
BM3VHB-050	Fuji manual motor starter, 55 mm frame width, rotary actuator, 35 to 50 FLA thermal overload trip rating, 650A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$413
BM3VHB-063	Fuji manual motor starter, 55 mm frame width, rotary actuator, 45 to 63 FLA thermal overload trip rating, 819A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$413
Product Code	Fuji Electric Auxiliary Contacts for Manual Motor Starters and Accessories	Aust\$
BZ0WIA	Fuji auxiliary contact block for MMS, 1 N.O. contact mounts into the front of the MMS	\$15
BZ0WIB	Fuji auxiliary contact block for MMS, 1 N.C. contact mounts into the front of the MMS	\$15
BZ0WUAAL	Fuji auxiliary contact block for MMS, 2 N.O. contacts mount onto the left side of the MMS	\$21
BZ0WUABL	Fuji auxiliary contact block for MMS, 1 N.O. and 1 N.C. contacts mount onto the left side of the MMS	\$21
BZ0WUBBL	Fuji auxiliary contact block for MMS, 2 N.C. contacts mount onto the left side of the MMS	\$21
BZ0KIA	Fuji alarm contact block for MMS, N.O. contact operates when the MMS trips due to overload, phase loss, or short circuit. It is not linked to the ON/OFF operation. Mounts into the front of the MMS. Note: Can be checked with the test trip function.	\$15
BZ0KIB	Fuji alarm contact block for MMS, N.C. contact operates when the MMS trips due to overload, phase loss, or short circuit. It is not linked to the ON/OFF operation. Mounts into the front of the MMS. Note: Can be checked with the test trip function	\$15
BZ0WKUAA	Fuji auxiliary/alarm contact block. Alarm and auxiliary contacts operate when the MMS trips due to overload, phase loss, or short circuit. The alarm contact is not linked to the ON/OFF operation. Block contains 1 N.O. auxiliary contact and 1 N.O. alarm contact.	\$26
BZ0TKUAB	Fuji short circuit alarm contact block. Both contacts operate ONLY when the MMS trips due to a short circuit. The alarm contact is not linked to the ON/OFF operation. Block contains 1 N.O. and 1 N.C. contact. The power to the MMS can be turned ON after pressing the blue reset button on the alarm contact. Required when using the MMS in a UL Type E application.	\$34
BZ0FAZU	Fuji shunt trip device used to remotely trip the MMS, 24 VAC 50/60 Hz. This device mounts to the right side of the MMS, may not be used together with an undervoltage trip device.	\$39
BZ0FDZU	Fuji shunt trip device used to remotely trip the MMS, 120 VAC 60 Hz. This device mounts to the right side of	\$44
BZ0FKZUD	the MMS, may not be used together with an undervoltage trip device.  Fuji shunt trip device used to remotely trip the MMS, 24 VDC. This device mounts to the right side of the MMS, may not be used together with an undervoltage trip device.	\$44
BZ0RAZ2U	Fuji undervoltage trip device used to trip the MMS when the control circuit voltage drops below the specified level, 24 VAC 60Hz. This device mounts to the right side of the MMS, may not be used together with a shunt trip device.	\$44
BZ0RDZU	Fuji undervoltage trip device used to trip the MMS when the control circuit voltage drops below the specified level, 120 VAC 60Hz. This device mounts to the right side of the MMS, may not be used together with a shunt trip device.	\$44
BZ0R4ZU	Fuji undervoltage trip device used to trip the MMS when the control circuit voltage drops below the specified level, 460-480 VAC 60Hz. This device mounts to the right side of the MMS, may not be used together with a shunt trip device.	\$44
BZ0VBBL	External operating handle for MMS, black, used to operate the MMS mounted in the enclosure from the outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3RH series	\$66

Product Code	Fuji Electric MCCBs	\$AUS
	E3 contactors with AC or DC coils. Use with BZ0LLVE65AA link module for AC coils or BZ0LVE65GA link module for DC coils.	\$44
BZ0BPVE65A	BZ0LVE51GA link module for DC coils.  Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3V series to SC-	ΨτΟ
BZ0BPVE51A	module for DC coils.  Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3V series to SC-E1, E2 or E2S contactors with AC or DC coils. Use with BZ0LLVE51AA link module for AC coils or	\$40
BZ0BPRE32A	Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3RH series to SC-E1 contactors with AC or DC coils. Use with BZ0LRE32AA link module for AC coils or BZ0LRE32GA link	\$36
	E02, E03, E04 or E05 contactors with AC or DC coils. Use with BZ0LRE22AA link module for AC Coils or BZ0LRE22GA link module for DC coils.	\$34
BZ0BPRE22A	Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3RH series to SC-	¥ ·-
BZ0LVE65GA	Fuji link module for electrically connecting BM3V MMS to SC-E3 contactors (with DC coils)	\$42
BZ0LVE65AA	Fuji link module for electrically connecting BM3V MMS to SC-E3 contactors (with AC coils)	\$36
BZ0LVE51GA	Fuji link module for electrically connecting BM3V MMS to SC-E1, E2 or E2S contactors (with DC coils)	\$36
BZ0LVE51AA	Fuji link module for electrically connecting BM3V MMS to SC-E1, E2 or E2S contactors (with AC coils)	\$30
BZ0LRE32GA	Fuji link module for electrically connecting BM3RH MMS to SC-E1 contactors (with DC coils)	\$34
BZ0LRE32AA	Fuji link module for electrically connecting BM3RH MMS to SC-E1 contactors (with AC coils)	\$26
BZ0LRE22GA	coils)  Fuji link module for electrically connecting BM3RH MMS to SC-E02, E03, E04 or E05 contactors (with DC coils)	\$30
BZ0LRE22AA	a UL Type E application.  Fuji link module for electrically connecting BM3RH MMS to SC-E02, E03, E04 or E05 contactors (with AC	\$25
BZ0TCRE	Line side terminal cover for Fuji BM3RHB MMS devices. This cover is required only if the MMS is to be used in	\$25
BZ0BCVA	Fuji MMS busbar cover, for unused exposed busbar pins on the BM3V busbar system	\$11
BZ0BCRA	Fuji MMS busbar cover, for unused exposed busbar pins on the BM3RH busbar system	\$10
BZ0BFVA	Fuji terminal block for incoming power to busbar system, used with BM3V busbars. Maximum current 126A, maximum wire size 4 AWG	\$72
BZ0BFRA	terminal for connecting line power to the bus.  Fuji terminal block for incoming power to busbar system, used with BM3RH busbars. Maximum current 64A, maximum wire size 8 AWG	\$36
BZ0BV14A	terminal for connecting line power to the bus.  Busbar for connecting 4 BM3V MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFVA feed-in	\$101
BZ0BV13A	terminal for connecting line power to the bus.  Busbar for connecting 3 BM3V MMS units with 1( 9 mm wid)e accessory. Requires 1 BZ0BFVA feed-in	\$86
BZ0BV12A	Connecting line power to the bus.  Busbar for connecting 2 BM3V MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFVA feed-in	\$70
BZ0BV04A	connecting line power to the bus.  Busbar for connecting 4 BM3V MMS units without accessories. Requires 1 BZ0BFVA feed-in terminal for	\$96
BZ0BV03A	connecting line power to the bus.  Busbar for connecting 3 BM3V MMS units without accessories. Requires 1 BZ0BFVA feed-in terminal for	\$64 \$80
BZ0BV02A	terminal for connecting line power to the bus.  Busbar for connecting 2 BM3V MMS units without accessories. Requires 1 BZ0BFVA feed-in terminal for	\$48
BZ0BR15A	terminal for connecting line power to the bus.  Busbar for connecting 5 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in	\$44
BZ0BR14A	terminal for connecting line power to the bus.  Busbar for connecting 4 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in	\$40
BZ0BR13A	terminal for connecting line power to the bus.  Busbar for connecting 3 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in	\$34
BZ0BR12A	connecting line power to bus.  Busbar for connecting 2 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in	\$44
BZ0BR05A	connecting line power to bus.  Busbar for connecting 5 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for	\$42
BZ0BR04A	connecting line power to bus.  Busbar for connecting 4 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for	\$36
BZ0BR03A	connecting line power to bus.  Busbar for connecting 3 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for	\$40
BZ0BR02A	and provide a sturdy lug for direct panel mounting. 10 pieces per package.  Busbar for connecting 2 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for	\$15 
BZ0SET	outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3V series MMS, IP54 rated.  Screw mount kit for MMS, used only when DIN rail mounting is not used. Lugs push into the back of the MMS	\$70
BZ0VYRM	IP54 rated.  External operating handle for MMS, red/yellow, used to operate the MMS mounted in the enclosure from the	-
BZ0VBBM	series MMS, IP54 rated.  External operating handle for MMS, black, used to operate the MMS mounted in the enclosure from the outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3V series MMS,	\$66
	outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3RH	\$70

BW125JAGU-3P015SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 15A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P020SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 20A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P030SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 30A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P040SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 40A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P050SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 50A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P060SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 60A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P070SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 70A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P075SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 75A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P080SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 80A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P090SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 90A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P100SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 100A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW125JAGU-3P125SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 125A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$475
BW250JAGU-3P125SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 125A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW250JAGU-3P150SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 150A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW250JAGU-3P160SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 160A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW250JAGU-3P175SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 175A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW250JAGU-3P200SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 200A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW250JAGU-3P225SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 225A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW250JAGU-3P250SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 250A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,068
BW400SAGU-3P250SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 250A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$1,958
BW400SAGU-3P300SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 300A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$1,958
BW400SAGU-3P350SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 350A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$1,966
BW400SAGU-3P400SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 400A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$1,958
BW630RAGU-3P500SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW630 series, 630 Amp frame, UL489 rated for 500A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$2,906

BW630RAGU-3P600SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW630 series, 630 Amp frame, UL489 rated for 600A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$2,906
BW800RAGU-3P700SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW800 series, 800 Amp frame, UL489 rated for 700A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$4,355
BW800RAGU-3P800SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW800 series, 800 Amp frame, UL489 rated for 800A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$4,355
BW9W1SG0	Auxiliary contact switch, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; SPDT, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$64
BW9W1SHA	Auxiliary contact switch, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; SPDT, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$59
BW9FRG0	DC shunt trip, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 24 VDC/AC, 20 AWG lead wires 19.69 inches in length, left and right side mounting	\$130
BW9FHA-R	DC shunt trip, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; 24-48 VDC/AC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$130
BW9FAG0	AC shunt trip, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 100-120 VAC, 20 AWG lead wires 19.69 inches in length, left and right side mounting	\$130
BW9FHA-A	AC shunt trip, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; 100-240 VAC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$130
BW9RGAR	DC undervoltage release, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 24 VDC,	\$130
BW9RHA-R	20 AWG lead wires 19.69 inches in length, left side mounting only  DC undervoltage release, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs;	\$125
BW9RGAT	24-48 VDC/AC, 20 AWG lead wires 19.69 inches in length, left side mounting only  AC undervoltage release, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 110-130	\$130
BW9RHA-1	VAC, 20 AWG lead wires 19.69 inches in length, left side mounting only  AC undervoltage release, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs;	\$130
BW9SL0CA-3	120-130 VAC, 20 AWG lead wires 19.69 inches in length, left side mounting only  Replacement lugs, use with Fuji Electric BW125 series MCCBs, up to 125 Amps, 3 pieces per pack	\$132
BW9SL0GA-3	Replacement lugs, use with Fuji Electric BW250 series 125A, 150A, 160A and 175A MCCBs, 3 pieces per	\$149
BW9SL1GA-3	pack Replacement lugs, use with Fuji Electric BW250 series 200A, 225A and 250A MCCBs, 3 pieces per pack	\$163
BW9V0CA	Rotary handle, NEMA 12, use with Fuji Electric BW125 series MCCBs; Shaft length 0.39 inches, 4.134 inches maximum mounting depth. Use optional shaft BW9VSG0 for 9.843 inches maximum mounting depth.	\$118
BW9V0GA	Rotary handle, NEMA 12, use with Fuji Electric BW250 series MCCBs; Shaft length 0.39 inches, 4.134 inches maximum mounting depth. Use optional shaft BW9VSG0 for 9.843 inches maximum mounting depth.	\$118
BW9V0HA	Rotary handle, NEMA 12, use with Fuji Electric BW400 series MCCBs; Shaft length 0.39 inches, 7.48 inches maximum mounting depth. Use optional shaft BZ-VS2 for 9.843 inches maximum mounting depth.	\$175
BW9V0JA	Rotary handle, NEMA 12, use with Fuji Electric BW630 and BW800 series MCCBs; Shaft length 0.39 inches, 7.48 inches maximum mounting depth. Use optional shaft BZ-VS2 for 9.843 inches maximum mounting depth.	\$209
BW9VSG0	Rotary handle shaft, optional, use with Fuji Electric BW9V0CA and BW9V0GA rotary handles, 9.843 inches maximum mounting depth	\$72
BZ-VS2	Rotary handle shaft, optional, use with Fuji Electric BW9V0HA and BW9V0JA rotary handles, 9.843 inches maximum mounting depth	\$24
BW9F0CA-15A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW125 series MCCBs, 1.5m (4.92 ft.) flex cable	\$619
BW9F0CA-20A	length, flange mounting, lockable Flange disconnect handle, NEMA 12, use with Fuji Electric BW125 series MCCBs, 2m (6.56 ft.) flex cable	\$646
BW9F0GA-15A	length, flange mounting, lockable Flange disconnect handle, NEMA 12, use with Fuji Electric BW250 series MCCBs, 1.5m (4.92 ft.) flex cable	\$646
BW9F0GA-20A	length, flange mounting, lockable Flange disconnect handle, NEMA 12, use with Fuji Electric BW250 series MCCBs, 2m (6.56 ft.) flex cable	\$674
BW9F0HA-15A	length, flange mounting, lockable Flange disconnect handle, NEMA 12, use with Fuji Electric BW400 series MCCBs, 1.5m (4.92 ft.) flex cable	\$938
BW9F0HA-20A	length, flange mounting, lockable Flange disconnect handle, NEMA 12, use with Fuji Electric BW400 series MCCBs, 2m (6.56 ft.) flex cable	\$965
BW9BTHA-L3W	length, flange mounting, lockable Terminal cover, use with Fuji Electric BW400 series MCCBs, for line side and load side terminals, 2 pieces per	\$130
BW9BTJA-L3W	pack Terminal cover, use with Fuji Electric BW630 and BW800 series MCCBs, for line side and load side terminals,	\$137
BW9Q1CA	2 pieces per pack  Lockout attachment, use to lock out BW125 and BW250 series MCCBs, lock not included	
BW9QNHA	Lockout attachment, use to lock out BW400, BW630, and BW800 series MCCBs, lock not included	\$31 \$76
WA21FUFA	Operator adapter plate for use with Fuji Electric series BW9F series flex handle mechanisms	\$296
BW9VSG0-24	Rotary disconnect handle shaft, optional, use with Fuji Electric BW9V0CA and BW9V0GA Rotary disconnect handles, shaft length 24 inches, 27.74 inches maximum mounting depth	\$76

BZ-VS2-24	Rotary disconnect handle shaft, optional, use with Fuji Electric BW9V0HA and BW9V0JA Rotary disconnect handles, shaft length 24 inches, 30.36 inches maximum mounting depth	\$76
BW9F0JA-15A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW630 and BW800 series MCCBs, 1.5m (4.92 ft.)  flex cable length, flange mounting, lockable, MCCB terminal covers included	\$1,013
BW9F0JA-20A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW630 and BW800 series MCCBs, 2m (6.56 ft.)  flex cable length, flange mounting, lockable, MCCB terminal covers included	\$1,044
Product Code	SD Series Disconnect Switches and Accessories	\$AUS
SD1-016-BR	Load switch, non-fused, 16A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$62
SD1-025-BR	Load switch, non-fused, 25A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$62
SD1-032-BR	Load switch, non-fused, 32A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$62
SD1-040-BR	Load switch, non-fused, 40A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$67
SD2-063-BR	Load switch, non-fused, 63A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$94
SD2-080-BR	Load switch, non-fused, 80A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$103
SD2-100-BR	Load switch, non-fused, 100A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$112
SD2-125-BR	Load switch, non-fused, 125A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$125
SD1-016-RR	Load switch, non-fused, 16A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$62
SD1-025-RR	Load switch, non-fused, 25A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$62
SD1-032-RR	Load switch, non-fused, 32A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$62
SD2-063-RR	Load switch, non-fused, 63A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$94
SD2-100-RR	Load switch, non-fused, 100A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$112
SD2-125-RR	Load switch, non-fused, 125A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$127
SD1-4P	Additional 4th pole for SD1 non-fused load switches, 40A rating	\$29
SD2-4P	Additional 4th pole for SD2 non-fused load switches, 125A rating	\$38
SD1-GP	Ground pole for SD1 non-fused load switches	\$36
SD2-GP	Ground pole for SD2 non-fused load switches	\$38
SD1-NP	Neutral pole for SD1 non-fused load switches	\$36
SD2-NP	Neutral pole for SD2 non-fused load switches	\$38
SD1-AUX	Auxiliary contact for SD1 non-fused load switches, contains one N.O. and one N.C. contact	\$36
SD2-AUX	Auxiliary contact for SD2 non-fused load switches, contains one N.O. and one N.C. contact	\$38
SD-CON	Connector, 6-8 poles, to connect two SD series non-fused load switches to one remote operator. Use with 200 mm max. shaft length.	\$50
SD-S100	Remote operator shaft, for SD series switches, accomodates up to 100mm distance to switch. Purchase handle separately.	\$18
SD-S200	Remote operator shaft, for SD series switches, accomodates up to 200mm distance to switch. Purchase handle separately.	\$18
SD-S300	Remote operator shaft, for SD series switches, accomodates up to 300mm distance to switch. Purchase handle separately.	\$18
SD-HB	Remote black handle for SD series non-fused load switches, non-defeatable	\$22
SD-HRY	Remote red-yellow handle for SD series non-fused load switches, non-defeatable	\$23