Contactors and Contactor Assemblies Contactor Assemblies for Switching Motors

NEMA 1 Enclosure

Accessories					
	Design	Sizes	Order No.	List Price \$	Weight approx.
Installation kits					
	The installation kit contains: Mechanical interlock 3 connecting clips, WYE jumper Wiring connectors on the top and bottom	S00-S00-S00	3RA19 13-2B	1 set	0.05
	The installation kit contains: 5 connecting clips, WYE jumper Wiring connectors on the top and bottom	S0-S0-S0	3RA19 23-2B	1 set	0.06
3RA19 53-2B	The installation kit contains: WYE jumper on the top Wiring jumper on the bottom	S2-S2-S0	3RA19 33-2C	1 set	0.16
	(The wiring connector on the top is not included in the scope of supply. A double infeed between the line contactor and the delta contactor is recommended.)	\$2-\$2-\$0 \$2-\$2-\$2 \$3-\$3-\$2 \$3-\$3-\$3 \$6-\$6-\$6	3RA19 33-2B 3RA19 43-2C 3RA19 43-2B 3RA19 53-2B		0.16 0.33 0.16 0.85
3RA19 53-2N, 3RA19 63- 2B, 3RA19 73-2B		\$6-\$6-\$6 \$10-\$10-\$10 \$12-\$12-\$12	3RA19 53-2N 3RA19 63-2B 3RA19 73-2B		0.60 1.80 2.20
3-phase feeder terr	minal				
	Feeder terminal block for the line contactor for large conductor cross-sections Conductor cross-section: 6 mm², 10 AWG	S00	3RA19 13-3K	1 unit	0.02
	Conductor cross-section: 25 mm², 4 AWG Conductor cross-section: 50 mm², 1 AWG	S0 S2	3RV19 15-5A 3RV19 35-5A		0.04 0.10
1-phase feeder termin	nals				
	Conductor cross-section: 95 mm ²	S3	3RA19 43-3L		0.280
3-phase busbar	For in-phase bridging of all input terminals of the line contactor (K1)	S0	3RT19 26-4CC20	1 unit	0.03
	and the delta contactor (K3)	S2	3RV19 35-1A		0.15
	, 3-pole (WYE jumpers)				
3RT19 26-4BA31	Without terminal (the links for paralleling can be reduced by one pole)	\$00 \$0 \$2 \$3 \$6 ¹)	3RT19 16-4BA31 3RT19 26-4BA31 3RT19 36-4BA31 3RT19 46-4BA31 3RT19 56-4BA31	1 unit	0.004 0.007 0.02 0.02
- 4		S10, S12 ¹)	3RT19 66-4BA31		0.15
Baseplates					
	For customer assembly of WYE-delta contactor assemblies with a laterally mounted time-delay			1 unit	
	Side-by-side mounting	S2 S2 S0	3RA19 32-2E		0.45
	10 mm clearance between K3 and K2	S2 S2 S2	3RA19 32-2F		0.48
	Side-by-side mounting	S3 S3 S2	3RA19 42-2E		0.72
	10 mm clearance between K1, K3 and K2	S. S. S. S. S. S6 S6 S6 S6 S6 S6 S6 S6 S10 S10 S10 S10 S12 S12 S12 S12 S12 S12	3RA19 52-2E 3RA19 52-2F 3RA19 62-2E 3RA19 62-2F 3RA19 72-2E 3RA19 72-2F	1 unit	2.0 2.1
	For customer assembly of WYE-delta contactor assemblies with front-mounted time-delay relay 10 mm clearance between K1, K3 and K2	S. S	3RA19 32-2B 3RA19 32-2B 3RA19 42-2B	1 unit	0.45 0.45 0.70

¹⁾ The 3RT19 56-4EA1 (S6) or 3RT19 66-4EA1 (S10, S12) cover can be used for shock-hazard protection.