Rated data at AC 50 Hz 400 V			Size		Accessories for customer assembly			
Rating	Operational current I _e	Motor current		Line/delta contactor	Star contactor	Order No. complete	Timing relay	Assembly kit A, for double infee
kW	Α	А						
5.5 7.5	12 17	9.5 13.8 12.1 17	S00-S00-S00	3RT10 15 3RT10 17	3RT10 15	3RA14 15-8XB31-1 3RA14 16-8XB31-1	3RT19 16-2G.51 3RP15 74-1N.30	
11 15 18.5	25 32 40	19 25 24.1 34 34.5 40	S0-S0-S0	3RT10 24 3RT10 26	3RT10 24	3RA14 23-8XC21-1 3RA14 25-8XC21-1	3RP15 74-1N.30	
22 30	50 50	31 43 48.3 65	S2-S2-S0	3RT10 34 3RT10 35	3RT10 26	3RA14 34-8XC21-1	3RP15 74-1N.30	3RA19 33-2C ³⁾
37 45	80 86	62.1 77.8 69 86	S2-S2-S2	3RT10 36	3RT10 34	3RA14 35-8XC21-1 3RA14 36-8XC21-1		3RA19 33-2B ³⁾
55 75	115 150	77.6 108.6 120.7 150	S3-S3-S2	3RT10 44 3RT10 45	3RT10 35 3RT10 36	3RA14 44-8XC21-1 3RA14 45-8XC21-1	3RP15 74-1N.30	3RA19 43-2C ³
90 110	160 195	86 160 86 195	S6-S6-S3	3RT10 54	3RT10 44	-	3RP15 74-1N.30	
132 160	230 280	86 230 86 280		3RT10 55 3RT10 56	3RT10 45 3RT10 46			
200 250	350 430	95 350 95 430	S10-S10-S6	3RT10 64 3RT10 65	3RT10 54 3RT10 55		3RP15 74-1N.30	
315 355	540 610	277 540 277 610	S12-S12-S10	3RT10 75	3RT10 64	-	3RP15 74-1N.30	
400 500	690 850	277 690 277 850		3RT10 76	3RT10 65 3RT10 66			
module the bot ²⁾ Asseml	es on the top (tom (connecti bly kit contain	s mechanical inte connection betwe on between delta s 5 connecting cli	en line and delta and star contacto ps; wiring module	contactor) and or or); star jumper.	n delta an ⁴⁾ Wiring m	ly kit contains wiring mod d star contactor) and star nodule on top from reversi ections).	jumper.	

nection between line and delta contactor) and on the bottom (connection between delta and star contactor); star jumper.

			Overload relay, thermal (CLASS 10 trip class)		Overload relay, solid-state (CLASS 10 trip class)	
Assembly kit B, for single infeed	Star jumper	Base plates	Setting range A	Order No.	Setting range A	Order No.
3RA19 13-2B ¹⁾	3RT19 16-4BA31		5.5 8 7 10	3RU11 16-1HB0 3RU11 16-1JB0	3 12	3RB20 16-1SB0
3RA19 23-2B ²⁾	3RT19 26-4BA31		11 16 14 20 20 25	3RU11 26-4AB0 3RU11 26-4BB0 3RU11 26-4DB0	6 25	3RB20 26-1QB0
3RV19 35-1A	3RT19 26-4BA31	3RA19 32-2E	18 25 28 40	3RU11 36-4DB0 3RU11 36-4FB0	12.5 50	3RB20 36-1UB0
	3RT19 36-4BA31	3RA19 32-2F	36 45 40 50	3RU11 36-4GB0 3RU11 36-4HB0		
	3RT19 36-4BA31	3RA19 42-2E	45 63 70 90	3RU11 46-4JB0 3RU11 46-4LB0	25 100	3RB20 46-1EB0
3RA19 53-3D ⁴⁾	3RT19 46-4BA31	3RA19 52-2E			50 200	3RB20 56-1FW2
						3RB20 56-1FC2
	3RT19 56-4BA31	3RA19 62-2E			55 250	3RB20 66-1GC2
	3RT19 66-4BA31	3RA19 72-2E			160 630	3RB20 66-1MC2