

Motor Starter Finder — Direct-On-Line, Reversing, Star-Delta and Hybrid Starters (Siemens SIRIUS 3RA2 / 3RM1, Schneider TeSys LE1D / TeSys U, Eaton EMS2, Phoenix Contact ELR) by Current Setting

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A complete motor starter combines switching, overload protection and often short-circuit protection in one assembly: direct-on-line (DOL) starters for small motors, reversing starters with two contactors and interlock, star-delta assemblies for reduced starting current on motors above about 5.5 kW, and electronic hybrid starters (Siemens 3RM1, Eaton EMS2, Phoenix ELR) that combine relay outputs with electronic overload and reversing in 22.5 mm width. Selection is by motor full-load current (setting range), supply voltage, control voltage and enclosure. The finder lists the catalogue by starter type and current setting so an equivalent from another make can be quoted.

Section	Current setting	Motor rating	Control / coil voltage	Part number	Brand
Direct-on-line (DOL) starters and load feeders	0.1 – 0.16 A	0.04 kW	400 V	1SAM350000R1001	ABB
Direct-on-line (DOL) starters and load feeders	0.14 – 0.2 A	—	400 V AC	3RA2110-0BE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.14 – 0.2 A	—	400 V AC	3RA2110-0BA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.14 – 0.2 A	—	400 V AC	3RA2110-0BA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.16 – 0.25 A	0.06 kW	400 V	1SAM350000R1002	ABB
Direct-on-line (DOL) starters and load feeders	0.18 – 0.25 A	—	400 V AC	3RA2110-0CE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.18 – 0.25 A	—	400 V AC	3RA2110-0CA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.22 – 0.32 A	—	400 V AC	3RA2110-0DA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.22 – 0.32 A	—	400 V AC	3RA2110-0DE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.22 – 0.32 A	—	400 V AC	3RA2110-0DA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.25 – 0.4 A	0.12 kW	400 V	1SAM350000R1003	ABB
Direct-on-line (DOL) starters and load feeders	0.28 – 0.4 A	—	400 V AC	3RA2110-0EE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.28 – 0.4 A	—	400 V AC	3RA2110-0EA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.28 – 0.4 A	—	400 V AC	3RA2110-0EA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.35 – 0.5 A	—	400 V AC	3RA2110-0FE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.35 – 0.5 A	—	400 V AC	3RA2110-0FA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.35 – 0.5 A	—	400 V AC	3RA2110-0FA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	0.25 kW	380 V	LE1M35Q705	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	0.25 kW	220 V	LG1K065M705	Schneider Electric
Direct-on-line (DOL) starters and load feeders	0.4 – 0.63 A	0.18 kW	400 V	1SAM350000R1004	ABB
Direct-on-line (DOL) starters and load feeders	0.45 – 0.63 A	—	400 V AC	3RA2110-0GE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.45 – 0.63 A	—	400 V AC	3RA2110-0GA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.45 – 0.63 A	—	400 V AC	3RA2110-0GA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.55 – 0.8 A	—	400 V AC	3RA2110-0HE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.55 – 0.8 A	—	400 V AC	3RA2110-0HA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.55 – 0.8 A	—	400 V AC	3RA2110-0HA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.63 – 1 A	—	690 V AC	1SAM350000R1005	ABB
Direct-on-line (DOL) starters and load feeders	0.7 – 1 A	—	400 V AC	3RA2110-0JE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.7 – 1 A	—	400 V AC	3RA2110-0JA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.7 – 1 A	—	400 V AC	3RA2110-0JA15-1AP0	Siemens

Direct-on-line (DOL) starters and load feeders	—	0.55 kW	220 V	LG7K06M706	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	0.55 kW	220 V	LG1K065M706	Schneider Electric
Direct-on-line (DOL) starters and load feeders	0.9 – 1.25 A	—	400 V AC	3RA2110-0KE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	0.9 – 1.25 A	—	400 V AC	3RA2110-0KA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	0.9 – 1.25 A	—	400 V AC	3RA2110-0KA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	0.75 kW	400 V	LJ7K06Q707	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	0.75 kW	230 V	LG7K06M707	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	0.75 kW	230 V	LG1K065P707	Schneider Electric
Direct-on-line (DOL) starters and load feeders	1 – 1.6 A	0.55 kW	400 V	1SAM350000R1006	ABB
Direct-on-line (DOL) starters and load feeders	1.1 – 1.6 A	—	400 V AC	3RA2110-1AE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	1.1 – 1.6 A	—	400 V AC	3RA2110-1AA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	1.1 – 1.6 A	—	400 V AC	3RA2110-1AA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	1.4 – 2 A	—	400 V AC	3RA2110-1BA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	1.4 – 2 A	—	400 V AC	3RA2110-1BE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	1.4 – 2 A	—	400 V AC	3RA2110-1BA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	1.1 kW	220 V	LE1M35P708	Schneider Electric
Direct-on-line (DOL) starters and load feeders	1.6 – 2.5 A	0.75 kW	400 V	1SAM350000R1007	ABB
Direct-on-line (DOL) starters and load feeders	1.8 – 2.5 A	—	400 V AC	3RA2110-1CE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	1.8 – 2.5 A	—	400 V AC	3RA2110-1CA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	1.8 – 2.5 A	—	400 V AC	3RA2110-1CA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	—	1.5 kW	230 V	LE1M35P710	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	1.5 kW	400 V	LG7K06Q708	Schneider Electric
Direct-on-line (DOL) starters and load feeders	2.2 – 3.2 A	—	400 V AC	3RA2110-1DE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	2.2 – 3.2 A	—	400 V AC	3RA2110-1DA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	2.2 – 3.2 A	—	400 V AC	3RA2110-1DA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	3.6 A	0.75 kW	380 V	191108	Eaton
Direct-on-line (DOL) starters and load feeders	2.5 – 4 A	1.5 kW	400 V	1SAM350000R1008	ABB
Direct-on-line (DOL) starters and load feeders	4 A	—	400 V	3RA8412-1EE10	Siemens
Direct-on-line (DOL) starters and load feeders	4 A	—	400 V	3RC71401EE10	Siemens
Direct-on-line (DOL) starters and load feeders	2.8 – 4 A	—	400 V AC	3RA2110-1EE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	2.8 – 4 A	—	400 V AC	3RA2110-1EA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	2.8 – 4 A	—	400 V AC	3RA2110-1EA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	2.2 kW	400 V	LG1K065Q710	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	2.2 kW	220 V	LG7K06M710	Schneider Electric
Direct-on-line (DOL) starters and load feeders	3.5 – 5 A	—	400 V AC	3RA2110-1FA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	3.5 – 5 A	—	400 V AC	3RA2120-1FA24-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	5 A	1.5 kW	380 V	191109	Eaton
Direct-on-line (DOL) starters and load feeders	3.5 – 5 A	—	400 V AC	3RA2110-1FE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	3.5 – 5 A	—	400 V AC	3RA2120-1FA24-0AP0	Siemens

Direct-on-line (DOL) starters and load feeders	3.5 – 5 A	—	400 V AC	3RA2110-1FA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	3 kW	230 V AC	LE1D12P7A13	Schneider Electric
Direct-on-line (DOL) starters and load feeders	4 – 6.3 A	2.2 kW	400 V	1SAM350000R1009	ABB
Direct-on-line (DOL) starters and load feeders	4.5 – 6.3 A	—	400 V AC	3RA2110-1GA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	4.5 – 6.3 A	—	400 V AC	3RA2120-1GA24-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	4.5 – 6.3 A	—	400 V AC	3RA2110-1GE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	4.5 – 6.3 A	—	400 V AC	3RA2110-1GA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	4.5 – 6.3 A	—	400 V AC	3RA2120-1GA24-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	6.6 A	1.5 kW	380 V	191110	Eaton
Direct-on-line (DOL) starters and load feeders	5.5 – 8 A	—	400 V AC	3RA2110-1HE15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	5.5 – 8 A	—	400 V AC	3RA2120-1HD24-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	5.5 – 8 A	—	400 V AC	3RA2110-1HA15-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	5.5 – 8 A	—	400 V AC	3RA2120-1HD24-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	5.5 – 8 A	—	400 V AC	3RA2110-1HA15-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	4 kW	400 V	LG7K09Q714	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	4 kW	220 V	LG1K095M714	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	4 kW	400 V	LG1K095Q714	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	4 kW	230 V	LE1D09P7A95	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	4 kW	440 V	LE1D09R7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	4 kW	400 V	LE1D09V7A09	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	4 kW	400 V	LE1D09V7A13	Schneider Electric
Direct-on-line (DOL) starters and load feeders	8.5 A	2.2 kW	380 V	191111	Eaton
Direct-on-line (DOL) starters and load feeders	9 A	4 kW	230 V AC	LE1D09P7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	9 A	4 kW	400 V AC	LE1D09V7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	9 A	2.2 kW	230 V AC	LE1D09P7A13	Schneider Electric
Direct-on-line (DOL) starters and load feeders	9 A	4 kW	230 V AC	LE1D09P7A04	Schneider Electric
Direct-on-line (DOL) starters and load feeders	9 A	4 kW	230 V AC	LE1D09P7A05	Schneider Electric
Direct-on-line (DOL) starters and load feeders	6.3 – 10 A	4 kW	400 V	1SAM350000R1010	ABB
Direct-on-line (DOL) starters and load feeders	7 – 10 A	—	400 V AC	3RA2110-1JA16-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	7 – 10 A	—	400 V AC	3RA2110-1JE16-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	7 – 10 A	—	400 V AC	3RA2110-1JA16-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	7 – 10 A	—	400 V AC	3RA2120-1JA24-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	7 – 10 A	—	400 V AC	3RA2120-1JA24-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	5.5 kW	230 V	LG1D122P716	Schneider Electric
Direct-on-line (DOL) starters and load feeders	11.3 A	3 kW	380 V	191112	Eaton
Direct-on-line (DOL) starters and load feeders	8 – 12 A	5.5 kW	400 V	1SAM350000R1012	ABB
Direct-on-line (DOL) starters and load feeders	12 A	3 kW	230 V AC	LE1D12P7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	12 A	3 kW	400 V AC	LE1D12V7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	1.2 – 12 A	—	—	3RC71401KE10	Siemens

Direct-on-line (DOL) starters and load feeders	12 A	—	400 V	3RA8411-1KE10	Siemens
Direct-on-line (DOL) starters and load feeders	12 A	5.5 kW	400 V	LE1D12P7A04	Schneider Electric
Direct-on-line (DOL) starters and load feeders	9 – 12.5 A	—	400 V AC	3RA2110-1KE17-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	9 – 12.5 A	—	400 V AC	3RA2110-1KA17-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	9 – 12.5 A	—	400 V AC	3RA2110-1KA17-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	9 – 12.5 A	—	400 V AC	3RA2120-1KD24-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	9 – 12.5 A	—	400 V AC	3RA2120-1KD24-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	7.5 kW	220 V	LG7D18M720	Schneider Electric
Direct-on-line (DOL) starters and load feeders	—	7.5 kW	230 V	LE1D18P7A13	Schneider Electric
Direct-on-line (DOL) starters and load feeders	15.2 A	4 kW	380 V	191113	Eaton
Direct-on-line (DOL) starters and load feeders	10 – 16 A	7.5 kW	400 V	1SAM350000R1011	ABB
Direct-on-line (DOL) starters and load feeders	10 – 16 A	7.5 kW	400 V AC	1SAM451000R1011	ABB
Direct-on-line (DOL) starters and load feeders	16 A	7.5 kW	400 V AC	1SAM461000R1011	ABB
Direct-on-line (DOL) starters and load feeders	10 – 16 A	—	400 V AC	3RA2120-4AA26-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	10 – 16 A	—	400 V AC	3RA2110-4AA18-1BB4	Siemens
Direct-on-line (DOL) starters and load feeders	10 – 16 A	—	400 V AC	3RA2120-4AE26-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	10 – 16 A	—	400 V AC	3RA2110-4AE18-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	10 – 16 A	—	400 V AC	3RA2110-4AA18-1AP0	Siemens
Direct-on-line (DOL) starters and load feeders	10 – 16 A	—	400 V AC	3RA2120-4AA26-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	18 A	10 kW	230 V AC	LE1D18P7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	18 A	10 kW	400 V AC	LE1D18V7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	14 – 20 A	7.5 kW	400 V AC	1SAM451000R1012	ABB
Direct-on-line (DOL) starters and load feeders	20 A	7.5 kW	400 V AC	1SAM461000R1012	ABB
Direct-on-line (DOL) starters and load feeders	16 – 20 A	7.5 kW	400 V	1SAM350000R1013	ABB
Direct-on-line (DOL) starters and load feeders	13 – 20 A	—	400 V AC	3RA2120-4BE26-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	13 – 20 A	—	400 V AC	3RA2120-4BA26-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	13 – 20 A	—	400 V AC	3RA2120-4BA26-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	16 – 22 A	—	400 V AC	3RA2120-4CE27-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	16 – 22 A	—	400 V AC	3RA2120-4CA27-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	16 – 22 A	—	400 V AC	3RA2120-4CA27-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	—	11 kW	400 V	LE1D25V7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	20 – 25 A	11 kW	400 V AC	1SAM350000R1014	ABB
Direct-on-line (DOL) starters and load feeders	18 – 25 A	11 kW	400 V AC	1SAM451000R1013	ABB
Direct-on-line (DOL) starters and load feeders	25 A	11 kW	400 V AC	1SAM461000R1013	ABB
Direct-on-line (DOL) starters and load feeders	25 A	11 kW	230 V AC	LE1D25P7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	18 – 25 A	—	400 V AC	3RA2120-4DA27-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	18 – 25 A	—	400 V AC	3RA2120-4DE27-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	18 – 25 A	—	400 V AC	3RA2120-4DA27-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	25 – 32 A	15 kW	400 V AC	1SAM350000R1015	ABB

Direct-on-line (DOL) starters and load feeders	23 – 32 A	15 kW	400 V AC	1SAM451000R1014	ABB
Direct-on-line (DOL) starters and load feeders	32 A	15 kW	400 V AC	1SAM461000R1014	ABB
Direct-on-line (DOL) starters and load feeders	32 A	—	400 V	3RA8422-4EE10	Siemens
Direct-on-line (DOL) starters and load feeders	27 – 32 A	—	400 V AC	3RA2120-4EA27-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	27 – 32 A	—	400 V AC	3RA2120-4EE27-0AP0	Siemens
Direct-on-line (DOL) starters and load feeders	27 – 32 A	—	400 V AC	3RA2120-4EA27-0BB4	Siemens
Direct-on-line (DOL) starters and load feeders	35 A	15 kW	230 V AC	LE1D35P7	Schneider Electric
Direct-on-line (DOL) starters and load feeders	30 – 42 A	22 kW	400 V AC	1SAM451000R1015	ABB
Direct-on-line (DOL) starters and load feeders	42 A	22 kW	400 V AC	1SAM461000R1015	ABB
Direct-on-line (DOL) starters and load feeders	40 – 54 A	22 kW	400 V AC	1SAM451000R1016	ABB
Direct-on-line (DOL) starters and load feeders	54 A	22 kW	400 V AC	1SAM461000R1016	ABB
Direct-on-line (DOL) starters and load feeders	52 – 65 A	30 kW	400 V AC	1SAM451000R1017	ABB
Direct-on-line (DOL) starters and load feeders	65 A	30 kW	400 V AC	1SAM461000R1017	ABB
Direct-on-line (DOL) starters and load feeders	62 – 73 A	37 kW	400 V AC	1SAM451000R1018	ABB
Direct-on-line (DOL) starters and load feeders	73 A	37 kW	400 V AC	1SAM461000R1018	ABB
Direct-on-line (DOL) starters and load feeders	70 – 80 A	45 kW	400 V AC	1SAM451000R1019	ABB
Direct-on-line (DOL) starters and load feeders	80 A	45 kW	400 V AC	1SAM461000R1019	ABB
Direct-on-line (DOL) starters and load feeders	125 A	—	—	2CCA182524R0001	ABB
Reversing starters	0.21 A	0.04 kW	24 V DC	MSC-R-0,25-M7(24VDC)-PI	Eaton
Reversing starters	0.21 A	0.04 kW	380 V	MSC-R-0,25-M7(230V50HZ)-PI	Eaton
Reversing starters	0.31 A	0.06 kW	24 V DC	MSC-R-0,4-M7(24VDC)-PI	Eaton
Reversing starters	0.31 A	0.06 kW	380 V	MSC-R-0,4-M7(230V50HZ)-PI	Eaton
Reversing starters	0.1 – 0.4 A	0.09 kW	400 V	3RA6250-2AP32	Siemens
Reversing starters	0.1 – 0.4 A	0.09 kW	24 V AC	3RA6250-1AB33	Siemens
Reversing starters	0.1 – 0.4 A	0.09 kW	24 V AC	3RA6250-2AB33	Siemens
Reversing starters	0.4 A	0.09 kW	400 V	3RA6250-0AB30	Siemens
Reversing starters	0.1 – 0.4 A	0.09 kW	400 V	3RA6250-1AB32	Siemens
Reversing starters	0.1 – 0.5 A	0.12 kW	400 V	3RM1201-1AA04	Siemens
Reversing starters	0.1 – 0.5 A	0.12 kW	400 V	3RM1201-2AA04	Siemens
Reversing starters	0.1 – 0.5 A	0.12 kW	400 V	3RM1201-1AA14	Siemens
Reversing starters	0.1 – 0.5 A	0.12 kW	400 V	3RM1201-2AA14	Siemens
Reversing starters	0.6 A	0.09 kW	24 V DC	MSC-R-0,63-M7(24VDC)-PI	Eaton
Reversing starters	0.6 A	0.09 kW	380 V	MSC-R-0,63-M7(230V50HZ)-PI	Eaton
Reversing starters	—	0.37 kW	24 V	GV2ME06K1BW3	Schneider Electric
Reversing starters	0.8 A	0.12 kW	24 V DC	MSC-R-1-M7(24VDC)-PI	Eaton
Reversing starters	0.8 A	0.12 kW	380 V	MSC-R-1-M7(230V50HZ)-PI	Eaton
Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-2BB33	Siemens
Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-1BP32	Siemens
Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-2BP32	Siemens

Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-2BB32	Siemens
Reversing starters	1.25 A	0.37 kW	400 V	3RA6250-0BB30	Siemens
Reversing starters	1.25 A	0.37 kW	400 V	3RA6250-0BP30	Siemens
Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-1BB32	Siemens
Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-1BB33	Siemens
Reversing starters	0.32 – 1.25 A	0.37 kW	400 V	3RA6250-1BB34	Siemens
Reversing starters	1.5 A	0.25 kW	24 V DC	MSC-R-1,6-M7(24VDC)-PI	Eaton
Reversing starters	1.5 A	0.25 kW	380 V	MSC-R-1,6-M7(230V50HZ)-PI	Eaton
Reversing starters	1.9 A	0.37 kW	24 V DC	MSC-R-2,5-M7(24VDC)-PI	Eaton
Reversing starters	1.9 A	0.37 kW	380 V	MSC-R-2,5-M7(230V50HZ)-PI	Eaton
Reversing starters	952 – 2 A	—	—	3RA1952-2A	Siemens
Reversing starters	2 A	—	—	LULC08	Schneider Electric
Reversing starters	0.4 – 2 A	0.75 kW	400 V	3RM1202-1AA04	Siemens
Reversing starters	0.4 – 2 A	0.75 kW	400 V	3RM1202-2AA14	Siemens
Reversing starters	0.4 – 2 A	0.75 kW	400 V	3RM1202-1AA14	Siemens
Reversing starters	0.4 – 2 A	0.75 kW	400 V	3RM1202-2AA04	Siemens
Reversing starters	—	1.1 kW	24 V	GV2ME08K1BW3	Schneider Electric
Reversing starters	0.18 – 2.4 A	0.75 kW	400 V	LZ8H2X4BD	Schneider Electric
Reversing starters	0.18 – 2.4 A	—	230 V AC	EMS2-RO-Z-2,4-230VAC	Eaton
Reversing starters	0.18 – 2.4 A	—	24 V DC	EMS2-RO-Z-2,4-24VDC	Eaton
Reversing starters	2.4 A	0.75 kW	500 V AC	LZ8H2X43BD	Schneider Electric
Reversing starters	2.4 A	0.75 kW	500 V AC	LZ2H2X4BD	Schneider Electric
Reversing starters	3.6 A	0.75 kW	24 V DC	MSC-R-4-M7(24VDC)-PI	Eaton
Reversing starters	3.6 A	0.75 kW	380 V	MSC-R-4-M7(230V50HZ)-PI	Eaton
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-1CB32	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-2CP32	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-2CB32	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-1CP32	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-2CB33	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-2CB34	Siemens
Reversing starters	4 A	1.5 kW	400 V	3RA6250-0CB30	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-1CP33	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-1CB33	Siemens
Reversing starters	1 – 4 A	1.5 kW	400 V	3RA6250-1CB34	Siemens
Reversing starters	5 A	1.5 kW	24 V DC	MSC-R-6,3-M7(24VDC)-PI	Eaton
Reversing starters	5 A	1.5 kW	380 V	MSC-R-6,3-M7(230V50HZ)-PI	Eaton
Reversing starters	1.5 – 6.5 A	3 kW	400 V	LZ2H6X5BD	Schneider Electric
Reversing starters	6.5 A	3 kW	400 V	LZ2H6X53BD	Schneider Electric
Reversing starters	1.6 – 7 A	3 kW	24 V	3RM1207-1AA04	Siemens

Reversing starters	1.6 – 7 A	3 kW	400 V	3RM1207-2AA04	Siemens
Reversing starters	1.6 – 7 A	3 kW	400 V	3RM1207-1AA14	Siemens
Reversing starters	1.6 – 7 A	3 kW	400 V	3RM1207-2AA14	Siemens
Reversing starters	8.5 A	2.2 kW	24 V DC	MSC-R-10-M9(24VDC)-PI	Eaton
Reversing starters	8.5 A	2.2 kW	380 V	MSC-R-10-M9(230V50HZ)-PI	Eaton
Reversing starters	9 A	—	24 V DC	EMS2-ROS-Z-9-24VDC	Eaton
Reversing starters	9 A	—	24 V DC	EMS2-ROSF-Z-9-24VDC	Eaton
Reversing starters	9 A	—	230 V AC	EMS2-RO-Z-9-230VAC	Eaton
Reversing starters	9 A	4 kW	230 V AC	LE2D09P7	Schneider Electric
Reversing starters	11.3 A	3 kW	24 V DC	MSC-R-12-M12(24VDC)-PI	Eaton
Reversing starters	11.3 A	3 kW	380 V	MSC-R-12-M12(230V50HZ)-PI	Eaton
Reversing starters	12 A	—	690 V	LUB12	Schneider Electric
Reversing starters	12 A	—	690 V	LUB120	Schneider Electric
Reversing starters	12 A	—	690 V	LU2B12FU	Schneider Electric
Reversing starters	12 A	—	690 V	LU2B12BL	Schneider Electric
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-2DB34	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-2DB33	Siemens
Reversing starters	12 A	—	690 V	LU2BA0BL	Schneider Electric
Reversing starters	12 A	—	690 V	LU2B12B	Schneider Electric
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-1DP32	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-2DP32	Siemens
Reversing starters	12 A	5.5 kW	400 V	3RA6250-0DB30	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-2DB32	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-1DP33	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-1DB33	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-1DB32	Siemens
Reversing starters	3 – 12 A	5.5 kW	400 V	3RA6250-1DB34	Siemens
Reversing starters	15.2 A	4 kW	380 V	MSC-R-16-M15(230V50HZ)-PI	Eaton
Reversing starters	15.2 A	4 kW	24 V DC	MSC-R-16-M15(24VDC)-PI	Eaton
Reversing starters	32 A	—	690 V	LUB32	Schneider Electric
Reversing starters	32 A	—	690 V	LUB320	Schneider Electric
Reversing starters	32 A	—	690 V	LU2B32FU	Schneider Electric
Reversing starters	32 A	—	690 V	LU2B32BL	Schneider Electric
Reversing starters	9.5 – 32 A	—	690 V	LUB380	Schneider Electric
Reversing starters	32 A	—	690 V	LU2BB0BL	Schneider Electric
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-1EP32	Siemens
Reversing starters	32 A	—	690 V	LU2B32B	Schneider Electric
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-1EB34	Siemens
Reversing starters	32 A	15 kW	400 V	3RA6250-0EB30	Siemens

Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-2EB33	Siemens
Reversing starters	32 A	15 kW	400 V	3RA6250-0EP30	Siemens
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-1EB33	Siemens
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-2EP32	Siemens
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-1EB32	Siemens
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-2EB32	Siemens
Reversing starters	8 – 32 A	15 kW	400 V	3RA6250-2EB34	Siemens
Reversing starters	38 A	—	690 V	LUB38	Schneider Electric
Reversing starters	9.5 – 38 A	—	240 V AC/DC	LUCL38FU	Schneider Electric
Reversing starters	9.5 – 38 A	—	24 V DC	LUCL38BL	Schneider Electric
Star-delta starters and contactor assemblies	—	3.11 kW	400 V	3RA2423-8XF32-1AL2	Siemens
Star-delta starters and contactor assemblies	8 A	—	240 V AC/DC	RE22R2QTMR	Schneider Electric
Star-delta starters and contactor assemblies	8 A	—	240 V AC/DC	RE22R2QGMR	Schneider Electric
Star-delta starters and contactor assemblies	8 A	—	24 V DC	RE22R1QMU	Schneider Electric
Star-delta starters and contactor assemblies	8 A	—	230 V AC	RE22R1QMQ	Schneider Electric
Star-delta starters and contactor assemblies	8 A	—	415 V AC	RE22R2QEMT	Schneider Electric
Star-delta starters and contactor assemblies	8 A	—	24 V DC	RE22R1QCMU	Schneider Electric
Star-delta starters and contactor assemblies	8 A	—	240 V AC/DC	RE22R2QEMR	Schneider Electric
Star-delta starters and contactor assemblies	9 A	7.5 kW	230 V AC	LE3D09P7	Schneider Electric
Star-delta starters and contactor assemblies	—	5.5 kW	400 V	3RA2415-8XF31-2AP0	Siemens
Star-delta starters and contactor assemblies	—	5.5 kW	400 V	3RA2415-8XE31-2BB4	Siemens
Star-delta starters and contactor assemblies	12 A	11 kW	230 V AC	LE3D12P7	Schneider Electric
Star-delta starters and contactor assemblies	12 A	5.5 kW	24 V	3RA2415-8XF31-2AB0	Siemens
Star-delta starters and contactor assemblies	12 A	5.5 kW	24 V	3RA2415-8XF31-1AB0	Siemens
Star-delta starters and contactor assemblies	12 A	5.5 kW	230 V	3RA2415-8XF31-1AP0	Siemens
Star-delta starters and contactor assemblies	12 A	5.5 kW	24 V DC	3RA2415-8XE31-1BB4	Siemens
Star-delta starters and contactor assemblies	12 A	5.5 kW	24 V DC	3RA2415-8XF31-2BB4	Siemens
Star-delta starters and contactor assemblies	12 A	5.5 kW	24 V DC	3RA2415-8XF31-1BB4	Siemens
Star-delta starters and contactor assemblies	—	7.5 kW	400 V	3RA2416-8XF31-2AP0	Siemens
Star-delta starters and contactor assemblies	—	7.5 kW	400 V	3RA2416-8XE31-2BB4	Siemens
Star-delta starters and contactor assemblies	—	7.5 kW	400 V	3RA2416-8XF31-2BB4	Siemens
Star-delta starters and contactor assemblies	—	7.5 kW	400 V	3RA2416-8XF31-1BB4	Siemens
Star-delta starters and contactor assemblies	—	7.5 kW	400 V	3RA2416-8XE31-1BB4	Siemens
Star-delta starters and contactor assemblies	16 A	7.5 kW	230 V	3RA2416-8XF31-1AP0	Siemens
Star-delta starters and contactor assemblies	16 A	7.5 kW	24 V	3RA2416-8XF31-1AB0	Siemens
Star-delta starters and contactor assemblies	16 A	7.5 kW	24 V	3RA2416-8XF31-2AB0	Siemens
Star-delta starters and contactor assemblies	18 A	18.5 kW	230 V AC	LE3D18P7	Schneider Electric
Star-delta starters and contactor assemblies	—	11 kW	400 V	3RA2423-8XF32-2AL2	Siemens
Star-delta starters and contactor assemblies	—	11 kW	400 V	3RA2423-8XF32-2AC2	Siemens

Star-delta starters and contactor assemblies	—	11 kW	400 V	3RA2423-8XE32-2BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2417-8XF31-1BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V	3RA2417-8XF31-1AB0	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V	3RA2417-8XF31-2AB0	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2423-8XF32-2BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2423-8XF32-1BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2417-8XE31-2BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2417-8XE31-1BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2417-8XF31-2BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	230 V	3RA2417-8XF31-1AP0	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	230 V	3RA2417-8XF31-2AP0	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V DC	3RA2423-8XE32-1BB4	Siemens
Star-delta starters and contactor assemblies	25 A	11 kW	24 V	3RA2423-8XF32-1AC2	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XF32-2AL2	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XF32-1AL2	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XE32-2BB4	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XF32-2BB4	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XE32-1BB4	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XF32-2AC2	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XF32-1BB4	Siemens
Star-delta starters and contactor assemblies	—	15 / 18.5 kW	400 V	3RA2425-8XF32-1AC2	Siemens
Star-delta starters and contactor assemblies	32 A	—	—	K30H001YP	Schneider Electric
Star-delta starters and contactor assemblies	35 A	30 kW	230 V AC	LE3D35P7	Schneider Electric
Star-delta starters and contactor assemblies	—	22 kW	400 V	3RA2426-8XF32-1AL2	Siemens
Star-delta starters and contactor assemblies	—	22 kW	400 V	3RA2426-8XF32-2AL2	Siemens
Star-delta starters and contactor assemblies	—	22 kW	400 V	3RA2426-8XE32-2BB4	Siemens
Star-delta starters and contactor assemblies	—	22 kW	400 V	3RA2426-8XF32-2AC2	Siemens
Star-delta starters and contactor assemblies	50 A	22 kW	24 V DC	3RA2426-8XF32-2BB4	Siemens
Star-delta starters and contactor assemblies	50 A	22 kW	24 V DC	3RA2426-8XF32-1BB4	Siemens
Star-delta starters and contactor assemblies	50 A	22 kW	24 V DC	3RA2426-8XE32-1BB4	Siemens
Star-delta starters and contactor assemblies	50 A	22 kW	24 V	3RA2426-8XF32-1AC2	Siemens
Electronic hybrid starters	0.1 – 0.5 A	0.12 kW	230 V	3RM1001-1AA14	Siemens
Electronic hybrid starters	0.1 – 0.5 A	0.12 kW	400 V	3RM1001-1AA04	Siemens
Electronic hybrid starters	75 – 0.6 A	—	—	ELR H5-IES-SC- 24DC/500AC-0,6	Phoenix Contact
Electronic hybrid starters	0.4 – 2 A	0.75 kW	24 V	3RM1002-1AA04	Siemens
Electronic hybrid starters	0.4 – 2 A	0.75 kW	230 V	3RM1002-1AA14	Siemens
Electronic hybrid starters	0.18 – 2.4 A	—	—	ELR H5-IES-SC-230AC/500AC-2	Phoenix Contact
Electronic hybrid starters	0.18 – 2.4 A	—	—	ELR W3- 24DC/500AC- 2I	Phoenix Contact
Electronic hybrid starters	0.18 – 2.4 A	—	—	ELR H5-IES-SC- 24DC/500AC-2	Phoenix Contact

Electronic hybrid starters	0.18 – 2.4 A	—	230 V AC	EMS2-DO-Z-2,4-230VAC	Eaton
Electronic hybrid starters	0.18 – 2.4 A	—	24 V DC	EMS2-DO-Z-2,4-24VDC	Eaton
Electronic hybrid starters	2.4 A	0.75 kW	400 V	LZ7H2X43BD	Schneider Electric
Electronic hybrid starters	2.4 A	0.75 kW	400 V	LZ7H2X4BD	Schneider Electric
Electronic hybrid starters	6.5 A	3 kW	400 V	LZ7H6X53BD	Schneider Electric
Electronic hybrid starters	1.6 – 7 A	3 kW	230 V	3RM1007-1AA14	Siemens
Electronic hybrid starters	1.6 – 7 A	3 kW	400 V	3RM1007-1AA04	Siemens
Electronic hybrid starters	1.5 – 9 A	—	—	ELR H5-IES-SC-230AC/500AC-9	Phoenix Contact
Electronic hybrid starters	1.5 – 9 A	—	—	ELR W3- 24DC/500AC- 9I	Phoenix Contact
Electronic hybrid starters	1.5 – 9 A	—	—	ELR W3-230AC/500AC-9I	Phoenix Contact
Electronic hybrid starters	25 A	—	—	EMS2-XBR-T-3	Eaton
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	24 V DC	LUCX6BL	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	24 V DC	LUCBX6BL	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	24 V DC	LUCAX6BL	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	240 V AC/DC	LUCBX6FU	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	24 V AC	LUCBX6B	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	240 V AC/DC	LUCX6FU	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	24 V AC	LUCAX6B	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	240 V AC/DC	LUCAX6FU	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	240 V AC/DC	LUCDX6FU	Schneider Electric
TeSys U starter-controllers and control units	0.15 – 0.6 A	—	24 V AC	LUCX6B	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V DC	LUCA1XBL	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V DC	LUCB1XBL	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V DC	LUCD1XBL	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	240 V AC/DC	LUCA1XFU	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V DC	LUCC1XBL	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V AC	LUCB1XB	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	240 V AC/DC	LUCB1XFU	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	240 V AC/DC	LUCC1XFU	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V AC	LUCA1XB	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	240 V AC/DC	LUCD1XFU	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V AC	LUCC1XB	Schneider Electric
TeSys U starter-controllers and control units	0.35 – 1.4 A	—	24 V AC	LUCD1XB	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V DC	LUCA05BL	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	240 V AC/DC	LUCB05FU	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	240 V AC/DC	LUCA05FU	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V DC	LUCB05BL	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V AC	LUCA05B	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V DC	LUCD05BL	Schneider Electric

TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V DC	LUCC05BL	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	240 V AC/DC	LUCD05FU	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V AC	LUCD05B	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V AC	LUCB05B	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	240 V AC/DC	LUCC05FU	Schneider Electric
TeSys U starter-controllers and control units	1.25 – 5 A	—	24 V AC	LUCC05B	Schneider Electric
TeSys U starter-controllers and control units	9 A	—	—	LU9APN21	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V DC	LUCA12BL	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	240 V AC/DC	LUCA12FU	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V AC	LUCA12B	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V DC	LUCB12BL	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V DC	LUCD12BL	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V DC	LUCC12BL	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	240 V AC/DC	LUCB12FU	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V AC	LUCB12B	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V AC	LUCD12B	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	240 V AC/DC	LUCC12FU	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	240 V AC/DC	LUCD12FU	Schneider Electric
TeSys U starter-controllers and control units	3 – 12 A	—	24 V AC	LUCC12B	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	24 V DC	LUCB18BL	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	24 V DC	LUCA18BL	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	240 V AC/DC	LUCA18FU	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	24 V AC	LUCA18B	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	24 V DC	LUCD18BL	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	240 V AC/DC	LUCD18FU	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	240 V AC/DC	LUCB18FU	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	24 V AC	LUCB18B	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	24 V DC	LUCC18BL	Schneider Electric
TeSys U starter-controllers and control units	4.5 – 18 A	—	240 V AC/DC	LUCC18FU	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V DC	LUCA32BL	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	240 V AC/DC	LUCA32FU	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V DC	LUCB32BL	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V AC	LUCB32B	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V AC	LUCA32B	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V DC	LUCC32BL	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V DC	LUCD32BL	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	240 V AC/DC	LUCB32FU	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V AC	LUCD32B	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	24 V AC	LUCC32B	Schneider Electric

TeSys U starter-controllers and control units	8 – 32 A	—	240 V AC/DC	LUCD32FU	Schneider Electric
TeSys U starter-controllers and control units	8 – 32 A	—	240 V AC/DC	LUCC32FU	Schneider Electric
TeSys U starter-controllers and control units	9.5 – 38 A	—	240 V AC/DC	LUCD38FU	Schneider Electric
TeSys U starter-controllers and control units	9.5 – 38 A	—	24 V DC	LUCA38BL	Schneider Electric
TeSys U starter-controllers and control units	9.5 – 38 A	—	24 V DC	LUCB38BL	Schneider Electric
TeSys U starter-controllers and control units	9.5 – 38 A	—	240 V AC/DC	LUCA38FU	Schneider Electric
TeSys U starter-controllers and control units	9.5 – 38 A	—	240 V AC/DC	LUCB38FU	Schneider Electric
TeSys U starter-controllers and control units	9.5 – 38 A	—	24 V DC	LUCD38BL	Schneider Electric
TeSys U starter-controllers and control units	63 A	—	690 V	GV1G09	Schneider Electric
TeSys U starter-controllers and control units	63 A	—	690 V	GV2G05	Schneider Electric
TeSys U starter-controllers and control units	65 A	—	—	LAD90	Schneider Electric

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