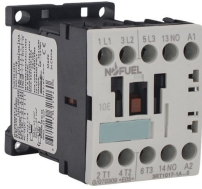


3RT1017-1A



Features:

- Compatible with Siemens standards
- Compact micro 3-pole main circuit
- Stable and durable industrial grade electromagnetic structure.

3RT1025



Features:

- Compact structure with strong expandability.
- Stable work and long service life.
- Convenient wiring, standardized and universal.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3RT1015	120	2	3	7
3RT1015-1AB01	24	2	3	7
3RT1015-1AK61	120	2	3	7
3RT1015-1AP61	240	2	3	7
3RT1015-1AV61	480	2	3	7
3RT1016	120	3	5	9
3RT1016-1AB01	24	3	5	9
3RT1016-1AK61	120	3	5	9
3RT1016-1AP61	240	3	5	9
3RT1016-1AV61	480	3	5	9
3RT1017	120	3	7.5	12
3RT1017-1AB01	24	3	7.5	12
3RT1017-1AK61	120	3	7.5	12
3RT1017-1AP61	240	3	7.5	12
3RT1017-1AV61	480	3	7.5	12
3RT1023	120	3	5	9
3RT1023-1AB01	24	3	5	9
3RT1023-1AK61	120	3	5	9
3RT1023-1AP61	240	3	5	9
3RT1023-1AV61	480	3	5	9
3RT1024	120	3	7.5	12
3RT1024-1AB01	24	3	7.5	12
3RT1024-1AK61	120	3	7.5	12
3RT1024-1AP61	240	3	7.5	12
3RT1024-1AV61	480	3	7.5	12
3RT1025	120	5	10	17
3RT1025-1AB01	24	5	10	17
3RT1025-1AK61	120	5	10	17
3RT1025-1AP61	240	5	10	17
3RT1025-1AV61	480	5	10	17
3RT1026	120	7.5	15	25
3RT1026-1AB01	24	7.5	15	25
3RT1026-1AK61	120	7.5	15	25
3RT1026-1AP61	240	7.5	15	25
3RT1026-1AV61	480	7.5	15	25
3RT1034	120	10	25	32
3RT1034-1AB01	24	10	25	32
3RT1034-1AK61	120	10	25	32
3RT1034-1AP61	240	10	25	32
3RT1034-1AV61	480	10	25	32
3RT1035	120	15	30	40
3RT1035-1AB01	24	15	30	40
3RT1035-1AK61	120	15	30	40



3RT1045-1AK60



Features:

- High load reliable on/off.
- Coil specification AC120V.
- Modular Expansion Design.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3RT1035-1AP61	240	15	30	40
3RT1035-1AV61	480	15	30	40
3RT1036	120	15	40	50
3RT1036-1AB01	24	15	40	50
3RT1036-1AK61	120	15	40	50
3RT1036-1AP61	240	15	40	50
3RT1036-1AV61	480	15	40	50
3RT1044	120	25	50	65
3RT1044-1AB01	24	25	50	65
3RT1044-1AK61	120	25	50	65
3RT1044-1AP61	240	25	50	65
3RT1044-1AV61	480	25	50	65
3RT1045	120	30	60	65
3RT1045-1AB01	24	30	60	65
3RT1045-1AK61	120	30	60	65
3RT1045-1AP61	240	30	60	65
3RT1045-1AV61	480	30	60	65
3RT1046	120	30	75	95
3RT1046-1AB01	24	30	75	95
3RT1046-1AK61	120	30	75	95
3RT1046-1AP61	240	30	75	95
3RT1046-1AV61	480	30	75	95

Nofuel Part	Coil Voltage	HP Ratings @230V	Amp Ratings @DAC3	Distributor pricing
3TB40	110/120	3	5	9
3TB4022	110/120	3	5	9
3TB41	110/120	3	7.5	12
3TB4122	110/120	3	7.5	12
3TB42	110/120	5	10	16
3TB4222	110/120	5	10	16
3TB43	110/120	7.5	15	22
3TB4322	110/120	7.5	15	22
3TB44	110/120	10	25	32
3TB4422	110/120	10	25	32



3TF30



Features:

- Standard DIN rail installation.
- Silver alloy contacts, arc resistant.
- Multiple coil voltage options.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3TF30	110/120	3	5	9
3TF3010-0AC2	24	3	5	9
3TF3010-0AK6	110/120	3	5	9
3TF3010-0AP6	240	3	5	9
3TF3010-0AV0	480	3	5	9
3TF31	110/120	3	7.5	12
3TF3110-0AC2	24	3	7.5	12
3TF3110-0AK6	110/120	3	7.5	12
3TF3110-0AP6	240	3	7.5	12
3TF3110-0AV0	480	3	7.5	12
3TF32	110/120	5	10	16
3TF3211-0AC2	24	5	10	16
3TF3211-0AK6	110/120	5	10	16
3TF3211-0AP6	240	5	10	16
3TF3211-0AV0	480	5	10	16
3TF33	110/120	7.5	15	22
3TF3311-0AC2	24	7.5	15	22
3TF3311-0AK6	110/120	7.5	15	22
3TF3311-0AP6	240	7.5	15	22
3TF3311-0AV0	480	7.5	15	22
3TF34	110/120	10	20	32
3TF3422-0AC2	24	10	20	32
3TF3422-0AK6	110/120	10	20	32
3TF3422-0AP6	240	10	20	32
3TF3422-0AV0	480	10	20	32
3TF35	110/120	10	25	38
3TF3522-0AC2	24	10	25	38
3TF3522-0AK6	110/120	10	25	38
3TF3522-0AP6	240	10	25	38
3TF3522-0AV0	480	10	25	38



3TF42



Features:

- Standard rail installation.
- Silver alloy contacts, stable on and off.
- The coil voltage specifications are complete.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3TF40	110/120	3	5	9
3TF4022	110/120	3	5	9
3TF4022-0AC2	24	3	5	9
3TF4022-0AK6	110/120	3	5	9
3TF4022-0AP6	240	3	5	9
3TF4022-0AV0	480	3	5	9
3TF41	110/120	3	7.5	12
3TF4122	110/120	3	7.5	12
3TF4122-0AC2	24	3	7.5	12
3TF4122-0AK6	110/120	3	7.5	12
3TF4122-0AP6	240	3	7.5	12
3TF4122-0AV0	480	3	7.5	12
3TF42	110/120	5	10	16
3TF4222	110/120	5	10	16
3TF4222-0AC2	24	5	10	16
3TF4222-0AK6	110/120	5	10	16
3TF4222-0AP6	240	5	10	16
3TF4222-0AV0	480	5	10	16
3TF43	110/120	7.5	15	22
3TF4322	110/120	7.5	15	22
3TF4322-0AC2	24	7.5	15	22
3TF4322-0AK6	110/120	7.5	15	22
3TF4322-0AP6	240	7.5	15	22
3TF4322-0AV0	480	7.5	15	22
3TF44	110/120	7.5	25	32
3TF4422	110/120	10	25	32
3TF4422-0AC2	24	10	25	32
3TF4422-0AK6	110/120	10	25	32



3TF49



Features:

- High power load on/off.
- Flame retardant shell with silver alloy contacts.
- Modular auxiliary contacts.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3TF4422-0AP6	240	10	25	32
3TF4422-0AV0	480	10	25	32
3TF45	110/120	15	25	38
3TF4522	110/120	15	25	38
3TF4522-0AC2	24	15	25	38
3TF4522-0AK6	110/120	15	25	38
3TF4522-0AP6	240	15	25	38
3TF4522-0AV0	480	15	25	38
3TF46	110/120	20	40	45
3TF4622	110/120	20	40	45
3TF4622-0AC2	24	20	40	45
3TF4622-0AK6	110/120	20	40	45
3TF4622-0AP6	240	20	40	45
3TF4622-0AV0	480	20	40	45
3TF47	110/120	25	50	63
3TF4722	110/120	25	50	63
3TF4722-0AC2	24	25	50	63
3TF4722-0AK6	110/120	25	50	63
3TF4722-0AP6	240	25	50	63
3TF4722-0AV0	480	25	50	63
3TF48	110/120	30	60	75
3TF4822	110/120	30	60	75
3TF4822-0AC2	24	30	60	75
3TF4822-0AK6	110/120	30	60	75
3TF4822-0AP6	240	30	60	75
3TF4822-0AV0	480	30	60	75



3TF51



Features:

- High power carrying capacity.
- Silver alloy contacts.
- Standard installation dimensions.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3TF49	110/120	40	75	85
3TF4922	110/120	40	75	85
3TF4922-0AC2	24	40	75	85
3TF4922-0AK6	110/120	40	75	85
3TF4922-0AP6	240	40	75	85
3TF4922-0AV0	480	40	75	85
3TF50	110/120	50	100	110
3TF5022	110/120	50	100	110
3TF5022-0AC2	24	50	100	110
3TF5022-0AK6	110/120	50	100	110
3TF5022-0AP6	240	50	100	110
3TF5022-0AV0	480	50	100	110
3TF51	110/120	60	100	140
3TF5122	110/120	60	100	140
3TF5122-0AK6	110/120	60	100	140
3TF5122-0AP6	240	60	100	140
3TF5122-0AV0	480	60	100	140
3TF52	110/120	65	125	170
3TF5222	110/120	65	125	170
3TF5222-0AK6	110/120	65	125	170
3TF5222-0AP6	240	65	125	170
3TF5222-0AV0	480	65	125	170
3TF53	110/120	75	150	205
3TF5322	110/120	75	150	205
3TF5322-0AK6	110/120	75	150	205
3TF5322-0AP6	240	75	150	205
3TF5322-0AV0	480	75	150	205
3TF54	110/120	100	200	250
3TF5422	110/120	100	200	250
3TF5422-0AK6	110/120	100	200	250
3TF5422-0AP6	240	100	200	250
3TF5422-0AV0	480	100	200	250



3TF56



Features:

- Ultra high current carrying capacity.
- Thickened copper wire terminal block.
- High durability contact system.

3TB40



Features:

- Flexible contact configuration.
- Closed arc extinguishing structure.
- Stable and durable operation.

A9



Features:

- Universal interchangeability.
- Silver alloy contacts.
- Compact structure.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3TF55	110/120	125	250	300
3TF5522	110/120	125	250	300
3TF5522-0AK6	110/120	125	250	300
3TF5522-0AP6	240	125	250	300
3TF5522-0AV0	480	125	250	300
3TF56	110/120	150	300	400
3TF5622	110/120	150	300	400
3TF5622-0AK6	110/120	150	300	400
3TF5622-0AP6	240	150	300	400
3TF5622-0AV0	480	150	300	400
3TF57	110/120	200	400	475
3TF5722	110/120	200	400	475
3TF5722-0AK6	110/120	200	400	475
3TF5722-0AP6	240	200	400	475
3TF5722-0AV0	480	200	400	475

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
3TH3031	120	4	N/A	6A
3TH3022	120	4	N/A	6A
3TH3040	120	4	N/A	6A
3TH40	120	4	N/A	6A
3TH4022	120	4	N/A	6A
3TH80	120	4	N/A	6A
3TH8022	120	4	N/A	6A
3TH82	120	8	N/A	6A
3TH8244	120	8	N/A	6A

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
A9-30-10	120	3	5	9
A9-30-10-42	277	3	5	9
A9-30-10-51	480	3	5	9
A9-30-10-55	500/600	3	5	9



A12-30-10



Features:

- Original size universal interchangeability.
- Silver alloy contact.
- Compact rail installation.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
A9-30-10-80	240	3	5	9
A9-30-10-81	24	3	5	9
A9-30-10-83	48	3	5	9
A9-30-10-84	120	3	5	9
A9-30-10-86	415/440	3	5	9
A12-30-10	120	3	7.5	11
A12-30-10-42	277	3	7.5	11
A12-30-10-51	480	3	7.5	11
A12-30-10-55	500/600	3	7.5	11
A12-30-10-80	220/240	3	7.5	11
A12-30-10-81	24	3	7.5	11
A12-30-10-83	48	3	7.5	11
A12-30-10-84	120	3	7.5	11
A12-30-10-86	415/440	3	7.5	11
A16-30-10	120	5	10	17
A16-30-10-42	277	5	10	17
A16-30-10-51	480	5	10	17
A16-30-10-55	500/600	5	10	17
A16-30-10-80	220/240	5	10	17
A16-30-10-81	24	5	10	17
A16-30-10-83	48	5	10	17
A16-30-10-84	120	5	10	17
A16-30-10-86	415/440	5	10	17
A26-30-10	120	10	20	28
A26-30-10-42	277	10	20	28
A26-30-10-51	480	10	20	28
A26-30-10-55	500/600	10	20	28
A26-30-10-80	220/240	10	20	28
A26-30-10-81	24	10	20	28
A26-30-10-83	48	10	20	28
A26-30-10-84	120	10	20	28
A26-30-10-86	415/440	10	20	28



A30-30-10



Features:

- Perfectly compatible with size replacement.
- Strengthening silver alloy contacts.
- Stable rail installation.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
A30-30-10	120	12.5	25	34
A30-30-10-42	415/440	12.5	25	34
A30-30-10-51	480	12.5	25	34
A30-30-10-55	500/600	12.5	25	34
A30-30-10-80	220/240	12.5	25	34
A30-30-10-81	24	12.5	25	34
A30-30-10-83	48	12.5	25	34
A30-30-10-84	120	12.5	25	34
A30-30-10-86	415/440	12.5	25	34
A40-30-10	120	15	30	42
A40-30-10-42	415/440	15	30	42
A40-30-10-51	480	15	30	42
A40-30-10-55	500/600	15	30	42
A40-30-10-80	220/240	15	30	42
A40-30-10-81	24	15	30	42
A40-30-10-83	48	15	30	42
A40-30-10-84	120	15	30	42
A40-30-10-86	415/440	15	30	42
A50-30-11	120	20	40	54
A50-30-11-42	277	20	40	54
A50-30-11-51	480	20	40	54
A50-30-11-55	500/600	20	40	54
A50-30-11-80	220/240	20	40	54
A50-30-11-81	24	20	40	54
A50-30-11-83	48	20	40	54
A50-30-11-84	120	20	40	54



A50-30-11



Features:

- Perfectly compatible with size replacement.
- Strengthening silver alloy contacts.
- Stable rail installation.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
A50-30-11-86	415/440	20	40	54
A63-30-11	120	25	50	65
A63-30-11-42	277	25	50	65
A63-30-11-51	488	25	50	65
A63-30-11-55	500/600	25	50	65
A63-30-11-80	220/240	25	50	65
A63-30-11-81	24	25	50	65
A63-30-11-83	48	25	50	65
A63-30-11-84	120	25	50	65
A63-30-11-86	415/440	25	50	65
A75-30-11	120	30	60	80
A75-30-11-42	277	30	60	80
A75-30-11-51	488	30	60	80
A75-30-11-55	500/600	30	60	80
A75-30-11-80	220/240	30	60	80
A75-30-11-81	24	30	60	80
A75-30-11-83	48	30	60	80
A75-30-11-84	120	30	60	80
A75-30-11-86	415/440	30	60	80
A95-30-11	120	30	60	95
A95-30-11-42	415/440	30	60	95
A95-30-11-51	480	30	60	95
A95-30-11-55	500/600	30	60	95
A95-30-11-80	220/240	30	60	95
A95-30-11-81	24	30	60	95
A95-30-11-83	48	30	60	95
A95-30-11-84	120	30	60	95
A95-30-11-86	415/440	30	60	95



A110-30-11



Features:

- Replace the original size directly.
- Thickened silver alloy main contact.
- sturdy structure.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
A110-30-11	120	40	75	110
A110-30-11-42	277	40	75	110
A110-30-11-51	480	40	75	110
A110-30-11-55	500/600	40	75	110
A110-30-11-80	220/240	40	75	110
A110-30-11-81	24	40	75	110
A110-30-11-83	48	40	75	110
A110-30-11-84	120	40	75	110
A110-30-11-86	415/440	40	75	110
A145-30-11	120	50	100	130
A145-30-11-42	277	50	100	130
A145-30-11-51	480	50	100	130
A145-30-11-55	500/600	50	100	130
A145-30-11-80	220/240	50	100	130
A145-30-11-81	24	50	100	130
A145-30-11-83	48	50	100	130
A145-30-11-84	120	50	100	130
A145-30-11-86	415/440	50	100	130
A185-30-11	120	60	125	156
A185-30-11-42	277	60	125	156
A185-30-11-51	480	60	125	156
A185-30-11-55	500/600	60	125	156
A185-30-11-80	220/240	60	125	156
A185-30-11-81	24	60	125	156
A185-30-11-83	48	60	125	156
A185-30-11-84	120	60	125	156
A185-30-11-86	415/440	60	125	156
A210-30-11	120	75	150	192
A210-30-11-42	415/440	75	150	192
A210-30-11-51	480	75	150	192



A210-30-11



Features:

- Replace the original size directly.
- Thickened silver alloy main contact.
- Dual installation method.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
A210-30-11-55	500/600	75	150	192
A210-30-11-80	220/240	75	150	192
A210-30-11-81	24	75	150	192
A210-30-11-83	48	75	150	192
A210-30-11-84	120	75	150	192
A210-30-11-86	415/440	75	150	192
A260-30-11	120	100	200	248
A260-30-11-42	415/440	100	200	248
A260-30-11-51	480	100	200	248
A260-30-11-55	500/600	100	200	248
A260-30-11-80	220/240	100	200	248
A260-30-11-81	24	100	200	248
A260-30-11-83	48	100	200	248
A260-30-11-84	120	100	200	248
A260-30-11-86	415/440	100	200	248
A300-30-11	120	125	250	302
A300-30-11-42	415/440	125	250	302
A300-30-11-51	480	125	250	302
A300-30-11-55	500/600	125	250	302
A300-30-11-80	220/240	125	250	302
A300-30-11-81	24	125	250	302
A300-30-11-83	48	125	250	302
A300-30-11-84	120	125	250	302
A300-30-11-86	415/440	125	250	302

A210-30-11



Features:

- Replace the original size directly.
- Thickened silver alloy main contact.
- Dual installation method.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
EH-80	120	30	70	80
EH-80-30-11	120	30	70	80
EH-80-30-11AA	24	30	70	80
EH-80-30-11AK	240	30	70	80
EH-80-30-11AS	480	30	70	80
EH-90	120	30	70	96
EH-90-30-11	120	30	70	96
EH-90-30-11AA	24	30	70	96
EH-90-30-11AK	240	30	70	96
EH-90-30-11AS	480	30	70	96



EH-110



Features:

- 110A high current carrying capacity.
- Wide voltage universal coil.
- Durable industrial grade construction.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
EH-100	120	40	75	120
EH-100-30-11	120	40	75	120
EH-100-30-11AA	24	40	75	120
EH-100-30-11AK	240	40	75	120
EH-100-30-11AS	480	40	75	120
EH-110	120	40	75	120
EH-110-30-11	120	40	75	120
EH-110-30-11AA	24	40	75	120
EH-110-30-11AK	240	40	75	120
EH-110-30-11AS	480	40	75	120
EH-145	120	50	100	145
EH-145-30-11	120	50	100	145
EH-145-30-11AA	24	50	100	145
EH-145-30-11AK	240	50	100	145
EH-145-30-11AS	480	50	100	145
EH-175	120	60	125	185
EH-175-30-11	120	60	125	185
EH-175-30-11AA	24	60	125	185
EH-175-30-11AK	240	60	125	185
EH-175-30-11AS	480	60	125	185
EH-210	120	75	150	210
EH-210-30-11	120	75	150	210
EH-210-30-11AA	24	75	150	210
EH-210-30-11AK	240	75	150	210
EH-210-30-11AS	480	75	150	210



EH-260



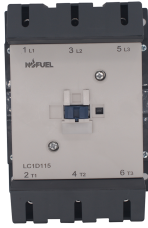
Features:

- High current heavy load carrying capacity.
- Universal adaptation, wide coil voltage.
- Thickened silver alloy contact.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
EH-260	120	100	200	260
EH-260-30-11	120	100	200	260
EH-260-30-11AA	24	100	200	260
EH-260-30-11AK	240	100	200	260
EH-260-30-11AS	480	100	200	260
EH-300	120	100	250	305
EH-300-30-11	120	100	250	305
EH-300-30-11AK	240	100	250	305
EH-300-30-11AS	480	100	250	305
EH-370	120	150	300	400
EH-370-30-11	120	150	300	400
EH-370-30-11AK	240	150	300	400
EH-370-30-11AS	480	150	300	400
EH-550	120	200	400	550
EH-550-30-11	120	200	400	550
EH-550-30-11AK	240	200	400	550
EH-550-30-11AS	480	200	400	550
EH-700	120	250	550	700
EH-700-30-11	120	250	550	700
EH-700-30-11AK	240	250	550	700
EH-700-30-11AS	480	250	550	700
EH-800	120	300	600	750
EH-800-30-11	120	300	600	750
EH-800-30-11AK	240	300	600	750
EH-800-30-11AS	480	300	600	750



LC1D115



Features:

- 115A high-power carrying capacity.
- Long and durable lifespan.
- Modular universal design.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1D09	110/120	2	5	9
LC1D0910	110/120	2	5	9
LC1D0910-B6	24	2	5	9
LC1D0910-B7	24	2	5	9
LC1D0910-E7	48	2	5	9
LC1D0910-G6	110/120	2	5	9
LC1D0910-G7	110/120	2	5	9
LC1D0910-M7	220	2	5	9
LC1D0910-Q6	380	2	5	9
LC1D0910-T6	480	2	5	9
LC1D0910-U6	240	2	5	9
LC1D0910-U7	240	2	5	9
LC1D0910-V7	400	2	5	9
LC1D12	110/120	3	7.5	12
LC1D1201	110/120	3	7.5	12
LC1D1210	110/120	3	7.5	12
LC1D1210-B6	24	3	7.5	12
LC1D1210-B7	24	3	7.5	12
LC1D1210-E7	48	3	7.5	12
LC1D1210-G6	110/120	3	7.5	12
LC1D1210-G7	110/120	3	7.5	12
LC1D1210-M7	220	3	7.5	12
LC1D1210-Q6	380	3	7.5	12
LC1D1210-R7	440	3	7.5	12
LC1D1210-T6	480	3	7.5	12
LC1D1210-U6	240	3	7.5	12
LC1D1210-U7	240	3	7.5	12
LC1D1210-V7	400	3	7.5	12
LC1D18	110/120	5	10	18
LC1D1810	110/120	5	10	18
LC1D1810-B6	24	5	10	18
LC1D1810-B7	24	5	10	18
LC1D1810-E7	48	5	10	18
LC1D1810-G6	110/120	5	10	18
LC1D1810-G7	110/120	5	10	18
LC1D1810-M7	220	5	10	18
LC1D1810-Q6	380	5	10	18
LC1D1810-R7	440	5	10	18
LC1D1810-T6	480	5	10	18
LC1D1810-U6	240	5	10	18
LC1D1810-U7	240	5	10	18
LC1D1810-V7	400	5	10	18



LC1D2510-B6



Features:

- 25 A rated current carrying capacity.
- AC24V low-voltage coil.
- Universal size.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1D25	110/120	7.5	15	25
LC1D2510	110/120	7.5	15	25
LC1D2510-B6	24	7.5	15	25
LC1D2510-B7	24	7.5	15	25
LC1D2510-E7	48	7.5	15	25
LC1D2510-G6	110/120	7.5	15	25
LC1D2510-G7	110/120	7.5	15	25
LC1D2510-M7	220	7.5	15	25
LC1D2510-P7	230	7.5	15	25
LC1D2510-Q6	380	7.5	15	25
LC1D2510-Q7	380	7.5	15	25
LC1D2510-R7	440	7.5	15	25
LC1D2510-T6	480	7.5	15	25
LC1D2510-U6	240	7.5	15	25
LC1D2510-U7	240	7.5	15	25
LC1D2510-V7	400	7.5	15	25
LC1D32	110/120	10	20	32
LC1D3210	110/120	10	20	32
LC1D3210-B6	24	10	20	32
LC1D3210-B7	24	10	20	32
LC1D3210-E7	48	10	20	32
LC1D3210-G6	110/120	10	20	32
LC1D3210-G7	110/120	10	20	32
LC1D3210-M7	220	10	20	32
LC1D3210-P7	230	10	20	32
LC1D3210-Q6	380	10	20	32
LC1D3210-Q7	380	10	20	32
LC1D3210-R7	440	10	20	32
LC1D3210-T6	480	10	20	32
LC1D3210-U6	240	10	20	32
LC1D3210-U7	240	10	20	32
LC1D3210-V7	400	10	20	32



LC1D5011-B6



Features:

- 50 A high-power carrying capacity.
- AC 24V safety low-voltage coil.
- 1: 1. Replace Schneider LC1D5011.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1D40	110/120	10	30	40
LC1D4011	110/120	10	30	40
LC1D4011-B6	24	10	30	40
LC1D4011-B7	24	10	30	40
LC1D4011-E7	48	10	30	40
LC1D4011-G6	110/120	10	30	40
LC1D4011-G7	110/120	10	30	40
LC1D4011-M7	220	10	30	40
LC1D4011-P7	230	10	30	40
LC1D4011-Q6	380	10	30	40
LC1D4011-Q7	380	10	30	40
LC1D4011-R7	440	10	30	40
LC1D4011-T6	480	10	30	40
LC1D4011-U6	240	10	30	40
LC1D4011-U7	240	10	30	40
LC1D4011-V7	400	10	30	40
LC1D50	110/120	15	40	50
LC1D5011	110/120	15	40	50
LC1D5011-B6	24	15	40	50
LC1D5011-B7	24	15	40	50
LC1D5011-E7	48	15	40	50
LC1D5011-G6	110/120	15	40	50
LC1D5011-G7	110/120	15	40	50
LC1D5011-M7	220	15	40	50
LC1D5011-P7	230	15	40	50
LC1D5011-Q6	380	15	40	50
LC1D5011-Q7	380	15	40	50
LC1D5011-R7	440	15	40	50
LC1D5011-T6	480	15	40	50



LC1D8011



Features:

- Strong switching capacity.
- Universally interchangeable.
- Complete range of voltage specifications.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1D5011-U6	240	15	40	50
LC1D5011-U7	240	15	40	50
LC1D5011-V7	400	15	40	50
LC1D65	110/120	20	40	65
LC1D6511	110/120	20	40	65
LC1D6511-B6	24	20	40	65
LC1D6511-B7	24	20	40	65
LC1D6511-E7	48	20	40	65
LC1D6511-G6	110/120	20	40	65
LC1D6511-G7	110/120	20	40	65
LC1D6511-M7	220	20	40	65
LC1D6511-P7	230	20	40	65
LC1D6511-Q6	380	20	40	65
LC1D6511-Q7	380	20	40	65
LC1D6511-R7	440	20	40	65
LC1D6511-T6	480	20	40	65
LC1D6511-U6	240	20	40	65
LC1D6511-U7	240	20	40	65
LC1D6511-V7	400	20	40	65
LC1D80	110/120	30	60	80
LC1D8011	110/120	30	60	80
LC1D8011-B6	24	30	60	80
LC1D8011-B7	24	30	60	80
LC1D8011-E7	48	30	60	80
LC1D8011-G6	110/120	30	60	80
LC1D8011-G7	110/120	30	60	80
LC1D8011-M7	220	30	60	80
LC1D8011-P7	230	30	60	80
LC1D8011-Q6	380	30	60	80
LC1D8011-Q7	380	30	60	80
LC1D8011-R7	440	30	60	80
LC1D8011-T6	480	30	60	80
LC1D8011-U6	240	30	60	80
LC1D8011-U7	240	30	60	80
LC1D8011-V7	400	30	60	80



LC1D9511-B7



Features:

- High power handling capacity.
- Universal interchangeability.
- AC24V coil adapter.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1D95	110/120	30	60	95
LC1D9511	110/120	30	60	95
LC1D9511-B6	24	30	60	95
LC1D9511-B7	24	30	60	95
LC1D9511-E7	48	30	60	95
LC1D9511-G6	110/120	30	60	95
LC1D9511-G7	110/120	30	60	95
LC1D9511-M7	220	30	60	95
LC1D9511-P7	230	30	60	95
LC1D9511-Q6	380	30	60	95
LC1D9511-Q7	380	30	60	95
LC1D9511-R7	440	30	60	95
LC1D9511-T6	480	30	60	95
LC1D9511-U6	240	30	60	95
LC1D9511-U7	240	30	60	95
LC1D9511-V7	400	30	60	95
LC1D115	110/120	40	75	115
LC1D115B6	24	40	75	115
LC1D115G6	110/120	40	75	115
LC1D115T6	480	40	75	115
LC1D115U6	240	40	75	115
LC1D150	110/120	40	100	150
LC1D150B6	24	40	100	150
LC1D150G6	120	40	100	150
LC1D150T6	480	40	100	150
LC1D150U6	240	40	100	150



LP1D3210BD



Features:

- DC24V DC coil drive.
- 32A Three-phase main circuit.
- Full-size compatible replacement.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LP1D09	120	3	5	25
LP1D0910	120	3	5	25
LP1D0910BD	24	3	5	25
LP1D0910GD	120	3	5	25
LP1D0910UD	240	3	5	25
LP1D12	120	3	7.5	25
LP1D1210	120	3	7.5	25
LP1D1210BD	24	3	7.5	25
LP1D1210GD	120	3	7.5	25
LP1D1210UD	240	3	7.5	25
LP1D18	120	5	10	32
LP1D1810	120	5	10	32
LP1D1810BD	24	5	10	32
LP1D1810GD	120	5	10	32
LP1D1810UD	240	5	10	32
LP1D25	120	7.5	15	40
LP1D2510	120	7.5	15	40
LP1D2510BD	24	7.5	15	40
LP1D2510GD	120	7.5	15	40
LP1D2510UD	240	7.5	15	40
LP1D32	120	10	20	50
LP1D3210	120	10	20	50
LP1D3210BD	24	10	20	50
LP1D3210GD	120	10	20	50
LP1D3210UD	240	10	20	50
LP1D40	120	15	30	60
LP1D4010	120	15	30	60
LP1D4010BD	24	15	30	60
LP1D4010GD	120	15	30	60
LP1D4010UD	240	15	30	60
LP1D50	120	20	40	80
LP1D5010	120	20	40	80
LP1D5010BD	24	20	40	80
LP1D5010GD	120	20	40	80
LP1D5010UD	240	20	40	80
LP1D65	120	25	50	80
LP1D6510	120	25	50	80
LP1D6510BD	24	25	50	80
LP1D6510GD	120	25	50	80
LP1D6510UD	240	25	50	80
LP1D80	120	30	60	125
LP1D8010	120	30	60	125
LP1D8010BD	24	30	60	125



LP1K0910



Features:

- Ultra compact body.
- DC low-power coil.
- 9A load is stable and durable.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LP1D8010GD	120	30	60	125
LP1D8010UD	240	30	60	125
LP1D95	120	30	60	125
LP1D9510	120	30	60	125
LP1D9510BD	24	30	60	125
LP1D9510GD	120	30	60	125
LP1D9510UD	240	30	60	125

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1K06	120	1.5	3	20
LC1K0601	120	1.5	3	20
LC1K0601-B7	24	1.5	3	20
LC1K0601-G7	120	1.5	3	20
LC1K0601-U7	240	1.5	3	20
LC1K0610	120	1.5	3	20
LC1K0610-B7	24	1.5	3	20
LC1K0610-G7	120	1.5	3	20
LC1K0610-U7	240	1.5	3	20
LC1K09	120	3	5	20
LC1K0901	120	3	5	20
LC1K0901-B7	24	3	5	20
LC1K0901-G7	120	3	5	20
LC1K0901-U7	240	3	5	20
LC1K0910	120	3	5	20
LC1K0910-B7	24	3	5	20
LC1K0910-G7	120	3	5	20
LC1K0910-U7	240	3	5	20
LC1K12	120	3	7.5	20
LC1K1201	120	3	7.5	20
LC1K1201-B7	24	3	7.5	20
LC1K1201-G7	120	3	7.5	20
LC1K1201-U7	240	3	7.5	20
LC1K1210	120	3	7.5	20
LC1K1210-B7	24	3	7.5	20
LC1K1210-G7	120	3	7.5	20
LC1K1210-U7	240	3	7.5	20



LC1F150



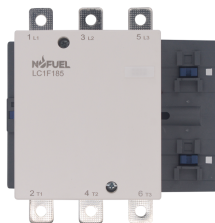
Features:

- 150A High Power Capacity.
- Modular Expansion.
- Original Dimensions 1:1 Interchangeable.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1F115	120	40	75	115
LC1F115B7	24	40	75	115
LC1F115G6	120	40	75	115
LC1F115G7	120	40	75	115
LC1F115U7	240	40	75	115
LC1F150	120	50	100	150
LC1F150B7	24	50	100	150
LC1F150G6	120	50	100	150
LC1F150L7	208	50	100	150
LC1F150G7	120	50	100	150
LC1F150U7	240	50	100	150
LC1F185	120	60	125	185
LC1F185B7	24	60	125	185
LC1F185G6	120	60	125	185
LC1F185L7	208	60	125	185
LC1F185G7	120	60	125	185
LC1F185U7	240	60	125	185
LC1F225	120	75	150	225
LC1F225B7	24	75	150	225
LC1F225G6	120	75	150	225
LC1F225L7	208	75	150	225
LC1F225G7	120	75	150	225
LC1F225U7	240	75	150	225
LC1F265	120	75	150	265
LC1F265B7	24	75	150	265
LC1F265G7	120	75	150	265
LC1F265L7	208	75	150	265
LC1F265S7	480	75	150	265
LC1F265U7	240	75	150	265
LC1F330	120	100	200	330
LC1F330B7	24	100	200	330
LC1F330G7	120	100	200	330
LC1F330L7	208	100	200	330
LC1F330S7	480	100	200	330
LC1F330U7	240	100	200	330
LC1F400	120	125	250	400
LC1F400G6	120	125	250	400
LC1F400L7	208	125	250	400
LC1F400N7	415	125	250	400
LC1F400U7	240	125	250	400
LC1F500	120	200	400	500
LC1F500G6	120	200	400	500
LC1F500L7	208	200	400	500



LC1F185



Features:

- DC24V coil, silent operation.
- 95A high-power three-phase main circuit.
- Full-size compatible replacement.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LC1F500N7	415	200	400	500
LC1F500U7	240	200	400	500
LC1F630	120	300	600	630
LC1F630G7	120	300	600	630
LC1F630L7	208	300	600	630
LC1F630N7	415	300	600	630
LC1F630U7	240	300	600	630
LC1F800	120	400	800	800
LC1F800G7	120	400	800	800
LC1F800L7	208	400	800	800
LC1F800N7	415	400	800	800
LC1F800U7	240	400	800	800
LC1F780	120	450	900	1000
LC1F780G7	120	450	900	1000
LC1F780L7	208	450	900	1000
LC1F780N7	415	450	900	1000
LC1F780U7	240	450	900	1000

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
CJX2-0901	120	3	5	9
CJX2-0910	120	3	5	9
CJX2-1201	120	3	5	12
CJX2-1210	120	3	7.5	12
CJX2-1801	120	5	10	18
CJX2-1810	120	5	10	18
CJX2-2501	120	7.5	15	25
CJX2-2510	120	7.5	15	25
CJX2-3201	120	10	20	32
CJX2-3210	120	10	20	32
CJX2-4011	120	15	30	40
CJX2-5011	120	20	40	50
CJX2-6511	120	25	50	65
CJX2-8011	120	30	60	80
CJX2-9511	120	30	60	95



MC-09B



Features:

- Standard 9A three-phase load.
- Compact body.
- Durable silver alloy contacts.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
MC-9b-11	120	3	5	9
MC-9b-11-AC24	24V	3	5	9
MC-9b-11-AC208	208V	3	5	9
MC-9b-11-AC230	230V	3	5	9
MC-9b-11-AC480	480V	3	5	9
MC-12b-11	120	5	7.5	12
MC-12b-11-AC24	24V	5	7.5	12
MC-12b-11-AC208	208V	5	7.5	12
MC-12b-11-AC230	230V	5	7.5	12
MC-12b-11-AC480	480V	5	7.5	12
MC-18b-11	120	7.5	10	18
MC-18b-11-AC24	24V	7.5	10	18
MC-18b-11-AC208	208V	7.5	10	18
MC-18b-11-AC230	230V	7.5	10	18
MC-18b-11-AC480	480V	7.5	10	18
MC-22b-11	120	10	15	22
MC-22b-11-AC24	24V	10	15	22
MC-22b-11-AC208	208V	10	15	22
MC-22b-11-AC230	230V	10	15	22
MC-22b-11-AC480	480V	10	15	22
MC-32a-22	120	10	20	32
MC-32a-22-AC24	24V	10	20	32
MC-32a-22-AC208	208V	10	20	32
MC-32a-22-AC230	230V	10	20	32
MC-32a-22-AC480	480V	10	20	32
MC-40a-22	120	10	30	40
MC-40a-22-AC24	24V	15	30	40
MC-40a-22-AC208	208V	15	30	40
MC-40a-22-AC230	230V	15	30	40
MC-40a-22-AC480	480V	15	30	40
MC-50a-22	120	20	40	40
MC-50a-22-AC24	24V	20	40	40
MC-50a-22-AC208	208V	20	40	40
MC-50a-22-AC230	230V	20	40	40
MC-50a-22-AC480	480V	20	40	40
MC-65a-22	120	30	50	50
MC-65a-22-AC24	24V	30	50	50
MC-65a-22-AC208	208V	30	50	50
MC-65a-22-AC230	230V	30	50	50
MC-65a-22-AC480	480V	30	50	50



LP1K0601



Features:

- DC low-power coil.
- 6A low-power load.
- Ultra small body, rail/screw dual installation.

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
MC-75a-22	120V	30	50	75
MC-75a-22-AC24	24V	30	50	75
MC-75a-22-AC208	208V	30	50	75
MC-75a-22-AC230	230V	30	50	75
MC-75a-22-AC480	480V	30	50	75
MC-85a-22	120	40	60	85
MC-85a-22-AC24	24V	40	60	85
MC-85a-22-AC208	208V	40	60	85
MC-85a-22-AC230	230V	40	60	85
MC-85a-22-AC480	480V	40	60	85

Nofuel Part	Coil Voltage	HP Ratings @230V	HP Ratings @460V	Amp Ratings @AC3
LP1K06	120 DC	1.5	3	20
LP1K0601	120 DC	1.5	3	20
LP1K0601-BD	24 DC	1.5	3	20
LP1K0601-GD	120 DC	1.5	3	20
LP1K0601-MUD	240 DC	1.5	3	20
LP1K0610	120 DC	1.5	3	20
LP1K0610-BD	24 DC	1.5	3	20
LP1K0610-GD	120DC	1.5	3	20
LP1K0610-MUD	240 DC	1.5	3	20
LP1K09	120 DC	3	5	20
LP1K0901	120 DC	3	5	20
LP1K0901-BD	24 DC	3	5	20
LP1K0901-GD	120 DC	3	5	20
LP1K0901-MUD	240DC	3	5	20
LP1K0910	120 DC	3	5	20
LP1K0910-BD	24 DC	3	5	20
LP1K0910-GD	120 DC	3	5	20
LP1K0910-MUD	240 DC	3	5	20
LP1K12	120 DC	3	7.5	20
LP1K1201	120DC	3	7.5	20
LP1K1201-BD	24 DC	3	7.5	20
LP1K1201-GD	120 DC	3	7.5	20
LP1K1201-MUD	240 DC	3	7.5	20
LP1K1210	120 DC	3	7.5	20
LP1K1210-BD	24 DC	3	7.5	20
LP1K1210-GD	120 DC	3	7.5	20
LP1K1210-MUD	240 DC	3	7.5	20





Series	Part Number	Used for Contactor	Poles
World Series 3TB	3TY6440-OA	Siemens 3TB44	3
World Series 3TB	3TY6460-OA	Siemens 3TB46	3
World Series 3TB	3TY6470-OA	Siemens 3TB47	3
World Series 3TB	3TY6480-OA	Siemens 3TB48	3
World Series 3TB	3TY6500-OA	Siemens 3TB50	3
World Series 3TB	3TY6520-OA	Siemens 3TB52	3
World Series 3TB	3TY6540-OA	Siemens 3TB54	3
World Series 3TB	3TY6560-OA	Siemens 3TB56	3
World Series 3TB	3TY6580-OA	Siemens 3TB58	3



Series	Part Number	Used for Contactor	Poles
3TK Type	3TY7480-OB	Siemens 3TK48	3
3TK Type	3TY7500-OB	Siemens 3TK50	3
3TK Type	3TY7520-OB	Siemens 3TK52	3
3TK Type	3TY7540-OB	Siemens 3TK54	3
3TK Type	3TY7560-OB	Siemens 3TK56	3
3TC Type	3TY2440-OA	Siemens 3TC44	3
3TC Type	3TY2480-OA	Siemens 3TC48	3
3TC Type	3TY2520-OA	Siemens 3TC52	3
3TC Type	3TY2560-OA	Siemens 3TC56	3



Series	Part Number	Used for Contactor	Poles
Sirius 3RT	3RT1934-6A	Siemens 3RT1034	3
Sirius 3RT	3RT1935-6A	Siemens 3RT1035	3
Sirius 3RT	3RT1936-6A	Siemens 3RT1036	3
Sirius 3RT	3RT1944-6A	Siemens 3RT1044	3
Sirius 3RT	3RT1945-6A	Siemens 3RT1045	3
Sirius 3RT	3RT1946-6A	Siemens 3RT1046	3
Sirius 3RT	3RT1954-6A	Siemens 3RT1054	3
Sirius 3RT	3RT1955-6A	Siemens 3RT1055	3
Sirius 3RT	3RT1956-6A	Siemens 3RT1056	3
Sirius 3RT	3RT1964-6A	Siemens 3RT1064	3
Sirius 3RT	3RT1965-6A	Siemens 3RT1065	3
Sirius 3RT	3RT1966-6A	Siemens 3RT1066	3
Sirius 3RT	3RT1975-6A	Siemens 3RT1075	3



Series	Part Number	Used for Contactor	Poles
TeSys F	LA5FF431	LC1F115 LC1F150	3
TeSys F	LA5FG431	LC1F185	3
TeSys F	LA5FH431	LC1F265	3
TeSys F	LA5F400803	LC1F330 LC1F400	3
TeSys F	LA5F500803	LC1F500	3
TeSys F	LA5F630803	LC1F630	3
TeSys F	LA5F800803	LC1F800	3
TeSys F	LA5F780803	LC1F780	3
TeSys F	LA5FF441	LC1F1504.LC1F1154	4
TeSys F	LA5FG441	LC1F1854.LC1F2254	4
TeSys F	LA5FH441	LC1F2654 CR1F2654	4
TeSys F	LA5F400804	LC1F3304.LC1FF4004	4
TeSys F	LA5F500804	LC1F5004 CR1F5004	4
TeSys F	LA5F630804	LC1 F6304 CR1 F6304	4
TeSys F	LA5F780804	LC1F7804	4
TeSys D	LA5D150803	LC1D150	3
TeSys D	LA5D115803	LC1D115	3
TeSys D	LA5D115804	LC1D115004	4



Series	Part Number	Used for Contactor	Poles
A Line	ZL50	ABB A50 AE50 Af50	3
A Line	ZL63	ABB A63 AE63 Af63	3
A Line	ZL75	ABB A75 AE75 Af75	3
A Line	ZL95	ABB A95 AE95 Af95	3
A Line	ZL110	ABB A95 AE95 Af95	3
A Line	ZL145	ABB A145 AE145 Af145	3
A Line	ZL185	ABB A185 AE185 Af185	3
A Line	ZL210	ABB A210 AE210 Af210	3
A Line	ZL260	ABB A260 AE260 Af260	3
A Line	ZL300	ABB A300 AE300 Af300	3
A Line	ZL400	ABB A400 AE400 Af400	3
A Line	ZL460	ABB Af460	3
A Line	ZL580	ABB Af580	3
A Line	ZL750	ABB Af750	3
A Line	ZL1250	ABB Af1250	3
A Line	ZL1350	ABB Af1350	3
A Line	ZL1650	ABB Af1650	3
A Line	ZL2050	ABB Af2050	3



Series	Part Number	Used for Contactor	Poles
EH Series	KZ100	ABB EH100	3
EH Series	KZ110	ABB EH110	3
EH Series	KZ145	ABB EH145	3
EH Series	KZ175	ABB EH175	3
EH Series	KZ210	ABB EH210	3
EH Series	KZ260	ABB EH260	3
EH Series	KZ300	ABB EH300	3
EH Series	KZ370	ABB EH370	3
EH Series	KZ550	ABB EH550	3
EH Series	KZ700	ABB EH700	3
EH Series	KZ800	ABB EH800	3
EH Series	KZ1200	ABB EH1200	3
EK Series	KZK110	ABB EK110	4
EK Series	KZK175	ABB EK175	4
EK Series	KZK210	ABB EK210	4
EK Series	KZK370	ABB EK370	4
EK Series	KZK550	ABB EK550	4
EK Series	KZK1000	ABB EK1000	4



Series	Part Number	Used for Contactor	Poles
World Series 3TF	3TY7440-0A	Siemens 3TF44	3
World Series 3TF	3TY7450-0A	Siemens 3TF45	3
World Series 3TF	3TY7460-0A	Siemens 3TF46	3
World Series 3TF	3TY7470-0A	Siemens 3TF47	3
World Series 3TF	3TY7480-0A	Siemens 3TF48	3
World Series 3TF	3TY7490-0A	Siemens 3TF49	3
World Series 3TF	3TY7500-0A	Siemens 3TF50	3
World Series 3TF	3TY7510-0A	Siemens 3TF51	3
World Series 3TF	3TY7520-0A	Siemens 3TF52	3
World Series 3TF	3TY7530-0A	Siemens 3TF53	3
World Series 3TF	3TY7540-0A	Siemens 3TF54	3
World Series 3TF	3TY7550-0A	Siemens 3TF55	3
World Series 3TF	3TY7560-0A	Siemens 3TF56	3
World Series 3TF	3TY7570-0A	Siemens 3TF57	3
World Series 3TF	3TY7580-0A	Siemens 3TF58	3



ZA110-34



Features:

- Strong switching capacity.
- Universally interchangeable.
- Complete range of voltage specifications.

Series	Part Number	Used for Contactor	Poles
A Line	ZA16-34	208	A9, A12, A16
A Line	ZA16-36	220	A9, A12, A16
A Line	ZA16-51	480	A9, A12, A16
A Line	ZA16-80	230-240	A9, A12, A16
A Line	ZA16-81	24	A9, A12, A16
A Line	ZA16-84	110-120	A9, A12, A16
A Line	ZA16-86	440	A9, A12, A16
A Line	ZA40-34	208	A26, A30, A40
A Line	ZA40-36	220	A26, A30, A40
A Line	ZA40-51	480	A26, A30, A40
A Line	ZA40-80	230-240	A26, A30, A40
A Line	ZA40-81	24	A26, A30, A40
A Line	ZA40-84	110-120	A26, A30, A40
A Line	ZA40-86	440	A26, A30, A40
A Line	ZA75-34	208	A50, A63, A75
A Line	ZA75-36	220	A50, A63, A76
A Line	ZA75-51	480	A50, A63, A77
A Line	ZA75-80	230-240	A50, A63, A78
A Line	ZA75-81	24	A50, A63, A79
A Line	ZA75-84	110-120	A50, A63, A80
A Line	ZA75-86	440	A50, A63, A81
A Line	ZA110-34	208	A95, A110
A Line	ZA110-36	220	A95, A110
A Line	ZA110-51	480	A95, A110
A Line	ZA110-80	230-240	A95, A110
A Line	ZA110-81	24	A95, A110
ALine	ZA110-84	110-120	A95, A110
A Line	ZA110-86	440	A95, A110
A Line	ZA185-34	208	A145, A185
ALine	ZA185-36	220	A145, A185
A Line	ZA185-51	480	A145, A185
A Line	ZA185-80	230-240	A145, A185
A Line	ZA185-81	24	A145, A185
A Line	ZA185-84	110-120	A145, A185
A Line	ZA185-86	440	A145, A185
A Line	ZA300-34	208	A210, A260, A300
ALine	ZA300-36	220	A210, A260, A300
A Line	ZA300-51	480	A210, A260, A300
A Line	ZA300-80	230-240	A210, A260, A300
A Line	ZA300-81	24	A210, A260, A300
A Line	ZA300-84	110-120	A210, A260, A300
A Line	ZA300-86	440	A210, A260, A300



NOFUEL CONTACT COIL

**SIMPLY
BUY** 



Features:

- Double winding series structure.
- Reliable insulation protection.
- Strong installation interchangeability.

Series	Part Number	Control Voltage	Contactors Suitable for
EH Series	SK-823-100-AA	24	Eh80, Eh90
EH Series	SK-823-100-AF	120	EH80, Eh90
EH Series	SK-823-100-AK	240	EH80, Eh90
EH Series	SK-823-100-AS	480	EH80, Eh90
EH Series	SK-823-100-AZ	208	EH80, Eh90
EH Series	SK-824-031-AA	24	EH100EH110, Eh145
EH Series	SK-824-031-AF	120	EH100, EH110, Eh145
EH Series	SK-824-031-AK	240	EH100, EH110, Eh145
EH Series	SK-824-031-AS	480	EH100, EH110, Eh145
EH Series	SK-824-031-AZ	208	EH100, EH110, Eh145
EH Series	SK-825-411-AA	24	Eh175
EH Series	SK-825-411-AF	120	Eh175
EH Series	SK-825-411-AK	240	Eh175
EH Series	SK-825-411-AS	480	Eh175
EH Series	SK-825-411-AZ	208	Eh175
EH Series	SK-825-412-AA	24	Eh210
EH Series	SK-825-412-AF	120	Eh210
EH Series	SK-825-412-AK	240	Eh210
EH Series	SK-825-412-AS	480	Eh210
EH Series	SK-825-412-AZ	208	Eh210
EH Series	SK-826-411-AA	24	Eh300
EH Series	SK-826-411-AF	120	Eh300
EH Series	SK-826-411-AK	240	Eh300
EH Series	SK-826-411-AS	480	Eh300
EH Series	SK-826-411-AZ	208	Eh300
EH Series	SK-826-412-AA	24	Eh260
EH Series	SK-826-412-AF	120	Eh260
EH Series	SK-826-412-AK	240	Eh260
EH Series	SK-826-412-AS	480	Eh260
EH Series	SK-826-412-AZ	208	Eh260
EH Series	SK-827-030-AF	120	Eh370
EH Series	SK-827-030-AK	240	Eh370
EH Series	SK-827-030-AS	480	Eh370
EH Series	SK-827-030-AZ	208	Eh370
EH Series	SK-827-031-AF	120	Eh550
EH Series	SK-827-031-AK	240	Eh550
EH Series	SK-827-031-AS	480	Eh550
EH Series	SK-827-031-AZ	208	Eh550
EH Series	SK-828-030-AF	120	Eh700
EH Series	SK-828-030-AK	240	Eh700
EH Series	SK-828-030-AS	480	Eh700
EH Series	SK-828-030-AZ	208	Eh700
EH Series	SK-828-031-AF	120	Eh800
EH Series	SK-828-031-AK	240	Eh800
EH Series	SK-828-031-AS	480	Eh800
EH Series	SK-828-031-AZ	208	Eh800



NOFUEL CONTACT COIL



Features:

- Wide adaptability coverage.
- Stable and durable electromagnetic performance.
- Modular integrated structure.

**SIMPLY
BUY**

Series	Part Number	Control Voltage	Contactors Suitable for
Siemens Sirius	3RT1915-1AB00	24	3RT1015,3RT1016,3RT1017
Siemens Sirius	3RT1915-1AU00	240	3RT1015,3RT1016,3RT1018
Siemens Sirius	3RT1915-5AC21	24	3RT1015,3RT1016,3RT1019
Siemens Sirius	3RT1915-5AK61	120	3RT1015,3RT1016,3RT1020
Siemens Sirius	3RT1915-5AL21	230	3RT1015,3RT1016,3RT1021
Siemens Sirius	3RT1924-5AB01	24	3RT1023,3RT1024,3RT1025, 3RT1026
Siemens Sirius	3RT1924-5AC21	24	3RT1023,3RT1024,3RT1025, 3RT1027
Siemens Sirius	3RT1924-5AD01	42	3RT1023,3RT1024,3RT1025,3RT1028
Siemens Sirius	3RT1924-5AD21	42	3RT1023,3RT1024,3RT1025,3RT1029
Siemens Sirius	3RT1924-5AF01	110	3RT1023,3RT1024,3RT1025, 3RT1030
Siemens Sirius	3RT1924-5AG21	110	3RT1023,3RT1024,3RT1025,3RT1031
Siemens Sirius	3RT1924-5AG61	100/110	3RT1023,3RT1024,3RT1025,3RT1032
Siemens Sirius	3RT1924-5AH01	48	3RT1023,3RT1024,3RT1025, 3RT1033
Siemens Sirius	3RT1924-5AH21	48	3RT1023,3RT1024,3RT1025,3RT1034
Siemens Sirius	3RT1924-5AK61	120	3RT1023, 3RT1024,3RT1025, 3RT1035
Siemens Sirius	3RT1924-5AL21	230	3RT1023,3RT1024,3RT1025, 3RT1036
Siemens Sirius	3RT1924-5AM21	208	3RT1023,3RT1024,3RT1025, 3RT1037
Siemens Sirius	3RT1924-5AN21	220	3RT1023,3RT1024,3RT1025,3RT1038
Siemens Sirius	3RT1924-5AN61	200/220	3RT1023,3RT1024, 3RT1025, 3RT1039
Siemens Sirius	3RT1924-5AP01	230	3RT1023,3RT1024,3RT1025,3RT1040
Siemens Sirius	3RT1924-5AP61	240	3RT1023,3RT1024,3RT1025, 3RT1041
Siemens Sirius	3RT1924-5AR61	400/440	3RT1023,3RT1024,3RT1025, 3RT1042
Siemens Sirius	3RT1924-5AT61	600	3RT1023,3RT1024,3RT1025,3RT1043
Siemens Sirius	3RT1924-5AU61	277	3RT1023,3RT1024,3RT1025, 3RT1044
Siemens Sirius	3RT1924-5AV01	400	3RT1023, 3RT1024,3RT1025, 3RT1045
Siemens Sirius	3RT1924-5AV61	480	3RT1023,3RT1024,3RT1025, 3RT1046
Siemens Sirius	3RT1934-5AB01	24	3RT1033,3RT1034
Siemens Sirius	3RT1934-5AC21	24	3RT1033,3RT1034
Siemens Sirius	3RT1934-5AD01	42	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AD21	42	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AF01	110	3RT1033,3RT1034
Siemens Sirius	3RT1934-5AG21	110	3RT1033,3RT1034



NO FUEL CONTACT COIL



Features:

- Wide adaptability coverage.
- Stable and durable electromagnetic performance.
- Modular integrated structure.

**SIMPLY
BUY**

Series	Part Number	Control Voltage	Contactors Suitable for
Siemens Sirius	3RT1934-5AG61	100/110	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AH01	48	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AH21	48	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AK61	120	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AL21	230	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AM21	208	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AN21	220	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AN61	200/220	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AP01	230	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AP61	240	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AR61	400/440	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AT61	600	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AU61	277	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AV01	400	3RT1033, 3RT1034
Siemens Sirius	3RT1934-5AV61	480	3RT1033, 3RT1034
Siemens Sirius	3RT1935-5AB00	24	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AB01	24	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AC21	24	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AD01	42	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AD21	42	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AF01	110	3RT1035, 3RT1036



NO FUEL

CONTACT COIL

3RT1944-5AF01



Features:

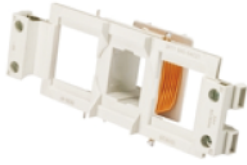
- 150A High Power Capacity.
- Modular Expansion.
- Original Dimensions 1:1 Interchangeable.

SIMPLY
BUY

Series	Part Number	Control Voltage	Contactors Suitable for
Siemens Sirius	3RT1935-5AG21	110	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AG61	100/110	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AH01	48	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AH21	48	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AK61	120	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AL21	230	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AM21	208	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AN21	220	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AN61	200/220	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AP01	230	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AP61	220	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AR61	400/440	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AT61	600	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AU00	240	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AU61	277	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AV01	400	3RT1035, 3RT1036
Siemens Sirius	3RT1935-5AV61	480	3RT1035, 3RT1036
Siemens Sirius	3RT1944-5AB01	24	3RT1044
Siemens Sirius	3RT1944-5AC21	24	3RT1044
Siemens Sirius	3RT1944-5AD01	42	3RT1044
Siemens Sirius	3RT1944-5AD21	42	3RT1044
Siemens Sirius	3RT1944-5AF01	110	3RT1044
Siemens Sirius	3RT1944-5AG21	110	3RT1044
Siemens Sirius	3RT1944-5AG61	100/110	3RT1044
Siemens Sirius	3RT1944-5AH01	48	3RT1044
Siemens Sirius	3RT1944-5AH21	48	3RT1044
Siemens Sirius	3RT1944-5AK61	120	3RT1044
Siemens Sirius	3RT1944-5AL21	230	3RT1044
Siemens Sirius	3RT1944-5AM21	208	3RT1044
Siemens Sirius	3RT1944-5AN21	220	3RT1044
Siemens Sirius	3RT1944-5AN61	200/220	3RT1044
Siemens Sirius	3RT1944-5AP01	230	3RT1044
Siemens Sirius	3RT1944-5AP61	240	3RT1044
Siemens Sirius	3RT1944-5AR61	400/440	3RT1044



3RT1944-5AF01



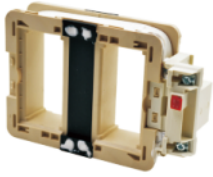
Features:

- 150A High Power Capacity.
- Modular Expansion.
- Original Dimensions 1:1 Interchangeable.

Series	Part Number	Control Voltage	Contactors Suitable for
Siemens Sirius	3RT1944-5AT61	600	3RT1044
Siemens Sirius	3RT1944-5AU61	277	3RT1044
Siemens Sirius	3RT1944-5AV01	400	3RT1044
Siemens Sirius	3RT1944-5AV61	480	3RT1044
Siemens Sirius	3RT1945-5AB00	24	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AB01	24	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AC21	24	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AD01	42	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AD21	42	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AF01	110	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AG21	110	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AG61	100/110	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AH01	48	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AH21	48	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AK61	120	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AL21	230	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AM21	208	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AN21	220	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AN61	200/220	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AP01	230	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AP61	240	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AR61	400/440	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AT61	600	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AU00	240	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AU61	240	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AV01	277	3RT1045,3RT1046
Siemens Sirius	3RT1945-5AV61	400	3RT1045,3RT1046



NFUEL CONTACT COIL



Features:

- Exclusive adaptation to high-power contactors.
- Dual winding stable electromagnetic output.
- Standardized modular structure.

Series	Part Number	Control Voltage	Contactors Suitable for
World Series	3TY7403-0AC2	24	3TF30, 3TF31, 3TF32, 3TF33, 3TF40, 3TF41, 3TF42, 3TF43
World Series	3TY7403-0AK6	120	3TF30, 3TF31, 3TF32, 3TF33, 3TF40, 3TF41, 3TF42, 3TF43
World Series	3TY7403-0AP6	240	3TF30, 3TF31, 3TF32, 3TF33, 3TF40, 3TF41, 3TF42, 3TF43
World Series	3TY7403-0AU1	277	3TF30, 3TF31, 3TF32, 3TF33, 3TF40, 3TF41, 3TF42, 3TF43
World Series	3TY7403-0AV0	460	3TF30, 3TF31, 3TF32, 3TF33, 3TF40, 3TF41, 3TF42, 3TF43
World Series	3TY7443-0AC2	24	3TF34, 3TF35, 3TF44, 3TF45
World Series	3TY7443-0AK6	120	3TF34, 3TF35, 3TF44, 3TF45
World Series	3TY7443-0AP6	240	3TF34, 3TF35, 3TF44, 3TF45
World Series	3TY7443-0AV0	460	3TF34, 3TF35, 3TF44, 3TF45
World Series	3TY7463-0AC2	24	3TF46, 3TF48
World Series	3TY7463-0AK6	120	3TF46, 3TF49
World Series	3TY7463-0AM1	208	3TF46, 3TF50
World Series	3TY7463-0AP6	240	3TF46, 3TF51
World Series	3TY7463-0AU1	277	3TF46, 3TF52
World Series	3TY7463-0AV0	460	3TF46, 3TF53
World Series	3TY7483-0AC2	24	3TF48, 3TF49
World Series	3TY7483-0AK6	120	3TF48, 3TF49
World Series	3TY7483-0AP6	240	3TF48, 3TF49
World Series	3TY7483-0AV0	460	3TF48, 3TF49
World Series	3TY7503-0AC2	24	3TF50, 3TF51
World Series	3TY7503-0AK6	120	3TF50, 3TF51
World Series	3TY7503-0AP6	240	3TF50, 3TF51
World Series	3TY7503-0AV0	460	3TF50, 3TF51
World Series	3TY7523-0AC2	24	3TF52, 3TF53
World Series	3TY7523-0AK6	120	3TF52, 3TF53
World Series	3TY7523-0AP6	240	3TF52, 3TF53
World Series	3TY7523-0AV0	460	3TF52, 3TF53
World Series	3TY7543-0AC2	24	3TF54, 3TF55
World Series	3TY7543-0AK6	120	3TF54, 3TF55
World Series	3TY7543-0AP6	240	3TF54, 3TF55
World Series	3TY7543-0AV0	460	3TF54, 3TF55
World Series	3TY7563-0AK6	120	3TF56
World Series	3TY7563-0AP6	240	3TF56
World Series	3TY7563-0AV0	460	3TF56
World Series	3TY7573-0CF7	120	3TF57
World Series	3TY7573-0CM7	240	3TF57
World Series	3TY7573-0CQ7	460	3TF57



NOFUEL CONTACT COIL

**SIMPLY
BUY** 



Features:

- Wide adaptability range.
- Pure copper winding, stable operation.
- Flame retardant integrated plastic base.

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys D	LX1D2B7	24	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2E7	48	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2G7	120	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2L7	208	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2M7	220	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2Q7	380	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2R7	440	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2T7	480	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2U7	240	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D2W7	277	LC1D09, LC1D12, LC1D18, LC2D09, LC2D12, LC2D18
TeSys D	LX1D4B7	24	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4E7	48	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4G7	120	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4M7	220	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4Q7	380	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4R7	440	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4T7	480	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4U7	240	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D4W7	277	LC1D25, LC1D32, LC2D25, LC2D32
TeSys D	LX1D6B6	24	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6E6	48	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6F6	110	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6G6	120	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6L6	208	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6M6	220	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6U6	240	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6Q6	380	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95



NOFUEL CONTACT COIL



Features:

- Suitable for high-power contactors
- Pure copper winding, stable electromagnetic output.
- Integrated flame retardant injection molded shell.

**SIMPLY
BUY**

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys D	LX1D6R6	440	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6T6	480	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D6W6	277	LC1D40, LC1D50, LC1D65, LC1D80, LC2D40, LC2D50, LC2D65, LC2D80, LC2D95
TeSys D	LX1D8B7	24	LC1D115, LC1D150
TeSys D	LX1D8D6	42	LC1D115, LC1D150
TeSys D	LX1D8D7	42	LC1D115, LC1D150
TeSys D	LX1D8E6	48	LC1D115, LC1D150
TeSys D	LX1D8E7	48	LC1D115, LC1D150
TeSys D	LX1D8F6	110	LC1D115, LC1D150
TeSys D	LX1D8F7	110	LC1D115, LC1D150
TeSys D	LX1D8G6	120	LC1D115, LC1D150
TeSys D	LX1D8G7	120	LC1D115, LC1D150
TeSys D	LX1D8L6	208	LC1D115, LC1D150
TeSys D	LX1D8L7	208	LC1D115, LC1D150
TeSys D	LX1D8M5	220	LC1D115, LC1D150
TeSys D	LX1D8M7	220	LC1D115, LC1D150
TeSys D	LX1D8N6	415	LC1D115, LC1D150
TeSys D	LX1D8N7	415	LC1D115, LC1D150
TeSys D	LX1D8P5	230	LC1D115, LC1D150
TeSys D	LX1D8P6	230	LC1D115, LC1D150
TeSys D	LX1D8P7	230	LC1D115, LC1D150
TeSys D	LX1D8Q5	380	LC1D115, LC1D150
TeSys D	LX1D8Q6	380	LC1D115, LC1D150
TeSys D	LX1D8Q7	380	LC1D115, LC1D150
TeSys D	LX1D8R5	440	LC1D115, LC1D150
TeSys D	LX1D8R6	440	LC1D115, LC1D150
TeSys D	LX1D8R7	440	LC1D115, LC1D150
TeSys D	LX1D8S7	500	LC1D115, LC1D150
TeSys D	LX1D8T5	480	LC1D115, LC1D150
TeSys D	LX1D8T6	480	LC1D115, LC1D150
TeSys D	LX1D8T7	480	LC1D115, LC1D150
TeSys D	LX1D8U5	240	LC1D115, LC1D150
TeSys D	LX1D8U6	240	LC1D115, LC1D150
TeSys D	LX1D8U7	240	LC1D115, LC1D150
TeSys D	LX1D8V5	400	LC1D115, LC1D150
TeSys D	LX1D8V6	400	LC1D115, LC1D150
TeSys D	LX1D8V7	400	LC1D115, LC1D150
TeSys D	LX1D8W6	277	LC1D115, LC1D150
TeSys D	LX1D8W7	277	LC1D115, LC1D150



NOFUEL CONTACT COIL

**SIMPLY
BUY** 



Features:

- High adaptability and interchangeability.
- Stable and reliable electromagnetic performance.
- Flame retardant integrated injection molding structure.

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys D	LX4D2BW	24 DC	LP1D09, LP1D12, LP1D18
TeSys D	LX4D2ED	48 DC	LP1D09, LP1D12, LP1D21
TeSys D	LX4D2EW	48 DC	LP1D09, LP1D12, LP1D22
TeSys D	LX4D2FD	110 DC	LP1D09, LP1D12, LP1D23
TeSys D	LX4D2FW	110 DC	LP1D09, LP1D12, LP1D24
TeSys D	LX4D2GD	125 DC	LP1D09, LP1D12, LP1D25
TeSys D	LX4D2MD	220 DC	LP1D09, LP1D12, LP1D28
TeSys D	LX4D2MW	220 DC	LP1D09, LP1D12, LP1D29
TeSys D	LX4D2UD	250 DC	LP1D09, LP1D12, LP1D34
TeSys D	LX4D4BD	24 DC	LP1D25, LP1D32
TeSys D	LX4D4BW	24 DC	LP1D25, LP1D32
TeSys D	LX4D4ED	48 DC	LP1D25, LP1D32
TeSys D	LX4D4EW	48 DC	LP1D25, LP1D32
TeSys D	LX4D4FD	110 DC	LP1D25, LP1D32
TeSys D	LX4D4FW	110 DC	LP1D25, LP1D32
TeSys D	LX4D4GD	125 DC	LP1D25, LP1D32
TeSys D	LX4D4MD	220 DC	LP1D25, LP1D32
TeSys D	LX4D4MW	220 DC	LP1D25, LP1D32
TeSys D	LX4D4UD	250 DC	LP1D25, LP1D32
TeSys D	LX4D6BD	24 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6BW	24 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6ED	48 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6EW	48 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6FD	110 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6FW	110 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6GD	125 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6MD	220 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6MW	220 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6RD	440 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D6UD	250 DC	LC1D40, LC1D50, LC1D65, LP1D40, LP1D50, LP1D65
TeSys D	LX4D7BD	24 DC	LC1D80, LP1D80
TeSys D	LX4D7BW	24 DC	LC1D80, LP1D81
TeSys D	LX4D7ED	48 DC	LC1D80, LP1D84
TeSys D	LX4D7EW	48DC	LC1D80, LP1D85
TeSys D	LX4D7FD	110 DC	LC1D80, LP1D86
TeSys D	LX4D7FW	110 DC	LC1D80, LP1D87
TeSys D	LX4D7GD	125 DC	LC1D80, LP1D88
TeSys D	LX4D7MD	220 DC	LC1D80, LP1D91
TeSys D	LX4D7MW	220 DC	LC1D80, LP1D92
TeSys D	LX4D7RD	440 DC	LC1D80, LP1D94
TeSys D	LX4D7UD	250 DC	LC1D80, LP1D97
TeSys D	LX4D8BD	24 DC	LC1D115, LC2D115, LC1D150, LC2D150
TeSys D	LX4D8ED	48 DC	LC1D115, LC2D115, LC1D150, LC2D151
TeSys D	LX4D8FD	110 DC	LC1D115, LC2D115, LC1D150, LC2D152
TeSys D	LX4D8GD	125 DC	LC1D115, LC2D115, LC1D150, LC2D153
TeSys D	LX4D8MD	220 DC	LC1D115, LC2D115, LC1D150, LC2D154
TeSys D	LX4D8UD	250 DC	LC1D115, LC2D115, LC1D150, LC2D158
TeSys D	LX4D8RD	440 DC	LC1D115, LC2D115, LC1D150, LC2D156



NOFUEL CONTACT COIL



Features:

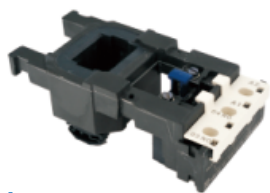
- High adaptability and interchangeability.
- Stable and reliable electromagnetic performance.
- Flame retardant integrated injection molding structure.

**SIMPLY
BUY**

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys F	LX1FF024	24	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF048	48	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF092	110	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF095	115/120	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF110	110/115	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF127	127	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF162	200/208	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF184	220	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF187	230/240	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF220	265/277	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF24	24	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF240	240	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF316	380	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF340	415	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF360	440	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF380	460/480	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF415	415/440	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF480	460/480	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF500	500	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FF550	660	LC1F115, LC1F150, LC2F115, LC2F150
TeSys F	LX1FG024	24	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG040	48	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG042	42	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG048	48	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG092	110	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG095	115/120	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG110	110/115	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG120	120	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG127	127	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG162	200/208	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG184	220	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG187	230/240	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG220	265/277	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG240	240	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG316	380	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG340	415	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG360	440	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG380	460/480	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG415	415/440	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG480	460/480	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FG500	500	LC1F185, LC1F225, LC2F185, LC2F225



NOFUEL CONTACT COIL



Features:

- High interchangeability and adaptability.
- Pure copper winding, stable operation.
- Flame retardant modular shell.

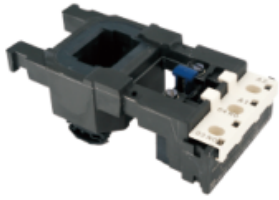
**SIMPLY
BUY** 

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys F	LX1FG550	660	LC1F185, LC1F225, LC2F185, LC2F225
TeSys F	LX1FH0242	24	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH0482	48	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH1102	110/115	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH1272	120/127	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH2002	200/208	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH2202	220/230	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH24	24	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH240	240	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH2402	240	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH2772	277	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH3802	380/415	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH480	480	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FH5002	480/500	LC1F265, LC1F330, LC2F265, LC2F330
TeSys F	LX1FJ048	48	LC1F400, LC2F400
TeSys F	LX1FJ1000	1000	LC1F400, LC2F400
TeSys F	LX1FJ110	110/120	LC1F400, LC2F400
TeSys F	LX1FJ127	127	LC1F400, LC2F400
TeSys F	LX1FJ200	200/208	LC1F400, LC2F400
TeSys F	LX1FJ220	220	LC1F400, LC2F400
TeSys F	LX1FJ240	230/240	LC1F400, LC2F400
TeSys F	LX1FJ280	265/277	LC1F400, LC2F400
TeSys F	LX1FJ380	380/400	LC1F400, LC2F400
TeSys F	LX1FJ415	415/480	LC1F400, LC2F400
TeSys F	LX1FJ480	480	LC1F400, LC2F400
TeSys F	LX1FJ500	500	LC1F400, LC2F400
TeSys F	LX1FK048	48	LC1F500, LC2F500
TeSys F	LX1FK1000	1000	LC1F500, LC2F500
TeSys F	LX1FK110	110/120	LC1F500, LC2F500
TeSys F	LX1FK127	127	LC1F500, LC2F500
TeSys F	LX1FK200	200/208	LC1F500, LC2F500
TeSys F	LX1FK220	220/230	LC1F500, LC2F500
TeSys F	LX1FK240	230/240	LC1F500, LC2F500
TeSys F	LX1FK280	265/277	LC1F500, LC2F500
TeSys F	LX1FK380	380/400	LC1F500, LC2F500
TeSys F	LX1FK415	415/480	LC1F500, LC2F500
TeSys F	LX1FK480	480	LC1F500, LC2F500
TeSys F	LX1FK500	500	LC1F500, LC2F500
TeSys F	LX1FL048	48	LC1F630, LC2F630
TeSys F	LX1FL1000	1000	LC1F630, LC2F630
TeSys F	LX1FL110	110/120	LC1F630, LC2F630
TeSys F	LX1FL127	127	LC1F630, LC2F630
TeSys F	LX1FL200	200/208	LC1F630, LC2F630
TeSys F	LX1FL220	220/230	LC1F630, LC2F630
TeSys F	LX1FL240	230/240	LC1F630, LC2F630
TeSys F	LX1FL280	265/277	LC1F630, LC2F630



NO FUEL

CONTACT COIL



Features:

- High interchangeability and adaptability.
- Pure copper winding, stable operation.
- Flame retardant modular shell.

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys F	LX1FL380	380/400	LC1F630,LC2F630
TeSys F	LX1FL415	415/480	LC1F630,LC2F630
TeSys F	LX1FL480	480	LC1F630, LC2F630
TeSys F	LX1FL500	500	LC1F630,LC2F630
TeSys F	LX1FX110	110/120	LC1F780,LC2F780
TeSys F	LX1FX127	127	LC1F780,LC2F780
TeSys F	LX1FX200	200/208	LC1F780,LC2F780
TeSys F	LX1FX280	265/277	LC1F780,LC2F780
TeSys F	LX1FX380	380/400	LC1F780,LC2F780
TeSys F	LX1FX415	415/480	LC1F780,LC2F780
TeSys F	LX1FX480	480	LC1F780,LC2F780
TeSys F	LX1FX500	500	LC1F780,LC2F780



NOFUEL CONTACT COIL



Features:

- High interchangeability and adaptability.
- Pure copper winding, stable operation.
- Flame retardant modular shell.

**SIMPLY
BUY** 

Series	Part Number	Control Voltage	Contactors Suitable for
TeSys F	LX4FF024	24 DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FF048	48 DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FF110	110DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FF125	125DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FF220	220/230DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FF250	250DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FF440	440/460DC	LC1F115, LC2F115, LC1F150, LC2F150
TeSys F	LX4FG024	24 DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FG048	48 DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FG110	110DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FG125	125 DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FG220	220/230 DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FG250	250 DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FG440	440/460DC	LC1F185, LC2F185, LC1F225, LC2F225
TeSys F	LX4FH024	24 DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FH048	48 DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FH110	110DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FH125	125DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FH220	220/230 DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FH250	250DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FH440	440/460 DC	LC1F265, LC2F265, LC1F330, LC2F330
TeSys F	LX4FJ024	24DC	LC1F400, LC2F400
TeSys F	LX4FJ048	48 DC	LC1F400, LC2F400
TeSys F	LX4FJ110	110 DC	LC1F400, LC2F400
TeSys F	LX4FJ125	125 DC	LC1F400, LC2F400
TeSys F	LX4FJ220	220 DC	LC1F400, LC2F400
TeSys F	LX4FJ250	250 DC	LC1F400, LC2F400
TeSys F	LX4FJ440	440DC	LC1F400, LC2F400
TeSys F	LX4FK048	48 DC	LC1F500, LC2F500
TeSys F	LX4FK110	110DC	LC1F500, LC2F500
TeSys F	LX4FK125	125 DC	LC1F500, LC2F500
TeSys F	LX4FK220	220DC	LC1F500, LC2F500
TeSys F	LX4FK250	250DC	LC1F500, LC2F500
TeSys F	LX4FK440	440DC	LC1F500, LC2F500
TeSys F	LX4FL048	48 DC	LC1F630, LC2F630
TeSys F	LX4FL110	110DC	LC1F630, LC2F630
TeSys F	LX4FL125	125DC	LC1F630, LC2F630
TeSys F	LX4FL220	220 DC	LC1F630, LC2F630
TeSys F	LX4FL250	250DC	LC1F630, LC2F630
TeSys F	LX4FL440	440DC	LC1F630, LC2F630
TeSys F	LX4F8240	240	LC1F800, LC2F800





Series	Part Number	Control Voltage	Contactors Suitable for
TeSys F	LX4F8480	480	LC1F800, LC2F800
TeSys F	LX4F8FW	110/127 AC/DC	LC1F800,LC2F800
TeSys F	LX4F8MW	200/240 AC/DC	LC1F800,LC2F800
TeSys F	LX4F8QW	380/440 AC/DC	LC1F800,LC2F800
TeSys F	LX4FX110	110 DC	LC1F780, LC2F780
TeSys F	LX4FX125	125 DC	LC1F780,LC2F780
TeSys F	LX4FX220	220 DC	LC1F780,LC2F780
TeSys F	LX4FX250	250 DC	LC1F780,LC2F780
TeSys F	LX4FX440	440 DC	LC1F780,LC2F780



Family	Partno.	Configuration	Contactors Suitable for
Sirius 3RT	3RH1911-1HA01	1NC	3RT1015 ~3RT1021
Sirius 3RT	3RH1911-1HA12	1NO 2NC	3RT1015 ~3RT1021
Sirius 3RT	3RH1911-1HA13	1NO 3NC	3RT1015 ~3RT1021
Sirius 3RT	3RH1911-1HA22	2NO 2NC	3RT1015 ~3RT1021
Sirius 3RT	3RH1921-1HA31	3NO 1NC	3RT1023 ~3RT1046
Sirius 3RT	3RH1921-1HA22	2NO 2NC	3RT1023 ~3RT1046
Sirius 3RT	3RH1921-1HA13	1NO 3NC	3RT1023 ~3RT1046
Sirius 3RT	3RH19 21-1DA11	1NO 1NC	3RT1023 ~3RT1046
Sirius 3RT	3RH19 21-1JA11	1NO 1NC	3RT1023 ~3RT1046



Family	Partno.	Configuration	Contactors Suitable for
EH Series	CAL16-11A	1NO 1NC	EH-80, EH-90, EH-100, EH-110, EH-145, EH-175, EH-210, EH-260, EH-300, EH-370, EH-550, EH-700, EH-800
EH Series	CAL16-11B	1NO 1NC	EH-80, EH-90, EH-100, EH-110, EH-145, EH-175, EH-210, EH-260, EH-300, EH-370, EH-550, EH-700, EH-800



Family	Partno.	Configuration	Contactors Suitable for
TeSys D	LA9D09978	Mechanical Interlock	LC1D09, LC1D12, LC1D18, LC1D25, LC1D32
TeSys D	LA9D50978	Mechanical Interlock	LC1D40, LC1D50, LC1D65, LC1D80, LC1D95
TeSys D	LA9D80978	Mechanical Interlock	LC1D80, LC1D95
TeSys F	LA9FF970	Mechanical Interlock	LC1F115 LC1F150
TeSys F	LA9FG970	Mechanical Interlock	LC1F185 LC1F225 LC1F400 LC1F500
TeSys F	LA9FJ970	Mechanical Interlock	LC1F185 LC1F225 LC1F400 LC1F500
TeSys F	LA9FL970	Mechanical Interlock	LC1F630 LC1F800



Family	Partno.	Configuration	Contactors Suitable for
3TF World Series	3TX4011-8A	1NO 1NC	3TF32 3TF33
3TF World Series	3TY7561-1AA00	1NO 1NC	3TF44-3TF57
3TF World Series	3TY7561-1KA00	1NO 1NC	3TF44-3TF57



NF FUEL CONTACT COIL



Features:

- Strong universality and wide adaptability.
- Reliable contact performance, stable on/off.
- Flame retardant shell, modular assembly.

**SIMPLY
BUY**

Family	Partno.	Configuration	Contactors Suitable for
TeSys D	LA1DN11	1NO 1NC	LC1D09, LC1D12,
TeSys D	LA1DN02	2NC	LC1D18, LC1D25,
TeSys D	LA1DN20	2NO	LC1D32, LC1D38,
TeSys D	LA1DN22	2NO 2NC	LC1D40, LC1D50,
TeSys D	LA1DN04	4NC	LC1D65, LC1D80,
TeSys D	LA1DN13	1NO3NC	LC1D95, LC1D115,
TeSys D	LA1DN31	3NO 1NC	LC1D150, LP1D09,
TeSys D	LA1DN40	4NO	LP1D12, LP1D18,
TeSys D	LA8DN11	1NO1NC	LP1D25, LP1D32,
TeSys D	LA8DN20	2NO	LP1D38, LP1D40,
TeSys D	LA2DT2	Timers 0.1-30s	LP1D50, LP1D65,
TeSys D	LA2DT4	Timers 10-180s	LP1D80, LP1D95,
TeSys D	LADN10	1NO	LP1D115, LP1D150
TeSys D	LADN01	1NC	
TeSys D	LADN11	1NO 1NC	
TeSys D	LADN20	2NO	
TeSys D	LADN02	2NC	
TeSys D	LADN22	2NO2NC	
TeSys D	LADN13	1NO3NC	
TeSys D	LADN31	3NO 1NC	
TeSys D	LADN04	4NC	
TeSys D	LADN40	4NO	
TeSys D	LA8DN11	1NO1NC	
TeSys D	LA8DN20	2NO	
TeSys D	LA8DN02	2NC	
TeSys D	LADT0	Timers 0.1-0.3s	
TeSys D	LADT2	Timers 0.1-30s	
TeSys D	LADT4	Timers 10-180s	



Features:

- Buckle straight installation, strong adaptability.
- Durable contacts, stable on/off.
- Flame retardant insulation shell.

Family	Partno.	Configuration	Contactors Suitable for
A-Line	CA5-01	1NC	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CA5-10	1NO	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CA5-22	2NO N2C	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CA5-04	4NC	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CA5-40	4NO	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CA5-31	3NO 1NC	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CAL5-11	1NO 1NC	A9, A12, A16, A26, A30, A40, A50, A63, A75, A95, A110
A-Line	CAL18-11	1NO 1NC	A260, A300, A95, A110, A145, A185, A210,



NOFUEL THERMAL RELAY



Features:

- Accurate current adjustable.
- Convenient combination installation.
- Flame retardant shel.

**SIMPLY
BUY**

Family	Partno.	Configuration	Contactors Suitable for
LR2D1301	0.1	0.16	LC1D09 LC1D12 LC1D18
LR2D1302	0.16	0.25	
LR2D1303	0.25	0.4	
LR2D1304	0.4	0.65	LC1D25 LC1D32
LR2D1305	0.63	1	
LR2D1306	1	1.6	
LR2D1307	1.6	2.5	
LR2D1308	2.5	4	
LR2D1310	4	6	
LR2D1312	5.5	8	
LR2D1314	7	10	
LR2D1316	9	13	
LR2D1321	12	18	
LR2D1322	17	25	
LR2D1353	23	32	
LR2D13X6	1.25	2	LC1D25 LC1D32
LR2D2353	23	32	
LR2D2355	30	40	
LR2D3353	23	32	LC1D40 LC1D50 LC1D65
LR2D3355	30	40	
LR2D3357	37	50	
LR2D3359	48	65	LC1D80 LC1D95
LR2D3361	55	70	
LR2D3363	63	80	
LR2D3365	80	93	LC1D65 LC1D80 LC1D95

ampmax



Features:

- High current carrying capacity.
- Adjustable current.
- Direct installation combined structure.

OEM Partno.	ampmin	Configuration	Contactors Suitable for
LR9F105	63	105	LC1-F, LC2-F
LR9F125	80	125	
LR9F160	100	160	
LR9F200	125	200	
LR9F250	160	250	
LR9F315	200	315	
LR9F400	250	400	
LR9F500	315	500	
LR9F630	400	630	
LR9F800	500	800	
LR9F1000	630	1000	



NOFUEL THERMAL RELAY



Features:

- Strong compatibility.
- Adjustable current.
- fully functional.



Features:

- Integrated direct installation adaptation.
- Adjustable current, reliable overload protection.
- Dual mode reset+complete contacts.

Family	Partno.	Configuration	Contactors Suitable for
LR2K0301	0.1	0.16	LC1K,LC2K
LR2K0302	0.16	0.25	
LR2K0303	0.25	0.4	
LR2K0304	0.4	0.63	
LR2K0305	0.63	1	
LR2K0306	1	1.6	
LR2K0307	1.6	2.5	
LR2K0308	2.5	4	
LR2K0310	4	6	
LR2K0312	5.5	8	
LR2K0314	7	10	
LR2K0316	9	13	
LR2K0321	12	18	
LR2K0322	17	25	

OEM Partno.	ampmin	Configuration	Contactors Suitable for
3UA50-00-0A	0.1	0.16	3TF30,3TF31,3TF40, 3TF41, 3TB40, 3TB41
3UA50-00-0C	0.16	0.25	
3UA50-00-0E	0.25	0.4	
3UA50-00-0G	0.4	0.63	
3UA50-00-0J	0.63	1	
3UA50-00-0K	0.8	1.25	
3UA50-00-1A	1	1.6	
3UA50-00-1B	1.25	2	
3UA50-00-1C	1.6	2.5	
3UA50-00-1D	2	3.2	
3UA50-00-1E	2.5	4	
3UA50-00-1F	3.2	5	
3UA50-00-1G	4	6.3	
3UA50-00-1H	5	8	
3UA50-00-1J	6.3	10	
3UA50-00-1K	8	12.5	
3UA50-00-2S	10	14.5	





Features:

- Plug in combination installation.
- Adjustable current overload protection.
- Multiple practical function configuration.

Family	Partno.	Configuration	Contactors Suitable for
3UA52-00-1A	1	1.6	3TF30, 3TF31, 3TF40, 3TF41, 3TB40, 3TB41
3UA52-00-1B	1.25	2	
3UA52-00-1C	1.6	2.5	
3UA52-00-1D	2	3.2	
3UA52-00-1E	2.5	4	
3UA52-00-1F	3.2	5	
3UA52-00-1G	4	6.3	
3UA52-00-1H	5	8	
3UA52-00-1J	6.3	10	
3UA52-00-1K	8	12.5	
3UA52-00-2A	10	16	
3UA52-00-2B	12.5	20	
3UA52-00-2C	16	25	3TF44, 3TB44
3UA54-00-1G	4	6.3	
3UA54-00-1J	6.3	10	
3UA54-00-2A	10	16	
3UA54-00-2B	12.5	20	
3UA54-00-2C	16	25	
3UA54-00-2D	20	32	
3UA54-00-2Q	25	36	
3UA55-00-0A	0.1	0.16	3TF34, 3TF35, 3TF44, 3TF45, 3TF46, 3TF47, 3TF48, 3TF49
3UA55-00-0C	0.16	0.25	
3UA55-00-0E	0.25	0.4	
3UA55-00-0G	0.4	0.63	
3UA55-00-0J	0.63	1	
3UA55-00-0K	0.8	1.25	
3UA55-00-1A	1	1.6	
3UA55-00-1B	1.25	2	
3UA55-00-1C	1.6	2.5	
3UA55-00-1D	2	3.2	
3UA55-00-1E	2.5	4	
3UA55-00-1F	3.2	5	
3UA55-00-1G	4	6.3	
3UA55-00-1H	5	8	
3UA55-00-1J	6.3	10	
3UA55-00-1K	8	12.5	
3UA55-00-2A	10	16	



NOFUEL THERMAL RELAY



Features:

- Plug in combination installation.
- Adjustable current overload protection.
- Multiple practical function configuration.

**SIMPLY
BUY**

Family	Partno.	Configuration	Contactors Suitable for
3UA55-00-2B	12.5	20	3TF46, 3TF47, 3TF48, 3TF49
3UA55-00-2C	16	25	
3UA55-00-2D	20	32	
3UA55-00-2Q	25	36	
3UA55-00-2R	32	40	
3UA55-00-8M	36	45	
3UA58-00-1G	4	6.3	
3UA58-00-2B	12.5	20	
3UA58-00-2C	16	25	
3UA58-00-2D	20	32	
3UA58-00-2E	25	40	
3UA58-00-2F	32	50	
3UA58-00-2P	50	63	
3UA58-00-2T	40	57	
3UA58-00-2U	53	80	
3UA58-00-2V	57	70	
3UA58-00-8A	11	17	
3UA58-00-8W	70	88	
3UA59-00-0A	0.1	0.16	
3UA59-00-0C	0.16	0.25	
3UA59-00-0E	0.25	0.4	



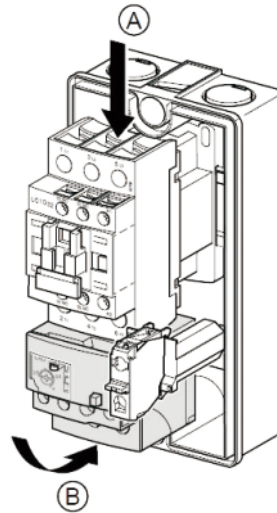
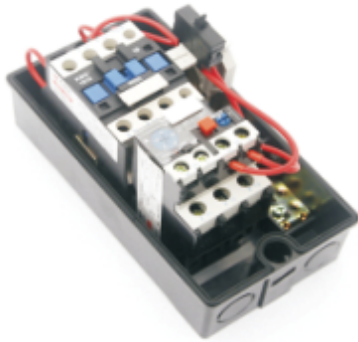


Features:

- High power plug-in adapter.
- Adjustable current, stable and reliable protection.
- Dual reset mode, strong scalability.

DEM Partno.	Current Range	Applicable Contactor	Contactors Suitable for
3UA59-00-0G	0.4	0.63	3TF30, 3TF31, 3TF32, 3TF33, 3TF34, 3TF35, 3TF40, 3TF41, 3TF42, 3TF43, 3TF44, 3TF45, 3TF46
3UA59-00-0J	0.63	1	
3UA59-00-0K	0.8	1.25	
3UA59-00-1A	1	1.6	
3UA59-00-1B	1.25	2	
3UA59-00-1C	1.6	2.5	
3UA59-00-1D	2	3.2	
3UA59-00-1E	2.5	4	
3UA59-00-1F	3.2	5	
3UA59-00-1G	4	6.3	
3UA59-00-1H	5	8	
3UA59-00-1J	6.3	10	
3UA59-00-1K	8	12.5	
3UA59-00-2A	10	16	
3UA59-00-2B	12.5	20	
3UA59-00-2C	16	25	3TF49, 3TF50, 3TB50
3UA59-00-2D	20	32	
3UA59-00-2E	25	40	
3UA59-00-2M	32	45	
3UA59-00-2P	50	63	
3UA59-00-2T	40	57	
3UA60-00-2H	55	80	
3UA60-00-2W	63	90	3TF51
3UA60-00-2X	80	110	
3UA60-00-3H	90	120	
3UA60-00-3J	110	135	
3UA60-40-3J	110	135	3TF52, 3TF53, 3TB52
3UA61-00-2H	55	80	
3UA61-00-2W	63	90	
3UA61-00-2X	80	110	
3UA61-00-3H	90	120	3TF52, 3TF53, 3TB52
3UA61-00-3J	110	135	
3UA61-00-3K	120	150	
3UA62-00-2H	55	80	
3UA62-00-2W	63	90	3TF54, 3TF55, 3TF56, 3TF57
3UA62-00-2X	80	110	
3UA62-00-3H	90	120	
3UA62-00-3J	110	135	
3UA62-00-3K	120	150	3TF57, 3TF68
3UA62-00-3L	135	160	
3UA62-00-3M	150	180	
3UA66-00-2K	80	125	
3UA66-00-3B	125	200	3TF57, 3TF68
3UA66-00-3C	160	250	
3UA66-00-3D	200	320	
3UA66-00-3E	250	400	
3UA68-00-3F	320	500	3TF57, 3TF68
3UA68-00-3G	400	630	





Maximum power AC3 duty(KW)					Rated current(A)	Type of contactor	Code Number	Suitable Thermal Relay (A)	
220V 230V	380V400V	440V	500V	660V 690V					
2.2	4	4	5.5	5.5	9	LC1D09	LE1D09	LR2D1314	LRD14
3	5.5	5.5	7.5	7.5	12	LC1D12	LE1D12	LR2D1316	LRD16
4	7.5	9	10	10	18	LC1D18	LE1D18	LR2D1321	LRD21
5.5	11	11	15	15	25	LC1D25	LE1D25	LR2D1322	LRD22
7.5	15	15	18.5	18.5	32	LC1D32	LE1D32	LR2D2353	LRD23
11	18.5	22	22	30	40	LC1D40	LE1D40	LR2D3355	LRD35
15	22	30	30	33	50	LC1D50	LE1D50	LR2D3359	LRD40
18.5	30	37	37	37	65	LC1D65	LE1D65	LR2D3361	LRD3361
22	37	45	55	45	80	LC1D80	LE1D80	LR2D3363	LRD363
25	45	45	55	45	95	LC1D95	LE1D95	LR2D3365	LRD365

Enclosure	LE-D09 and D12	Double insulated, protected to Ip42 or IP65
	LE-D18 and D25	Double insulated, protected to Ip42 or IP65
	LE-D32...D25	Matel, IP 55 to IP 59
Control 2 pushbuttons mounted on enclosure cover	LE-D09...D95	1 green Start Button "I", 1 red Stop/Reset but ton "O"
Connections	LE-D09...D95	Pre-wired power and control circuit connections
Standard control circuit voltages		
Voltages	24,48,110,220,230,240,380,400,415,440	
50/60Hz	B7、E7、F7、M7、P7、U7、Q7、V7、N7、R7	



NOFUEL DOL MOTOR STARTERS



Features:

- Multi protection integration.
- Direct manual start stop operation.
- Modular rail installation, compact structure.



Features:

- Knob operation design, intuitive and safe operation.
- Integrated dual protection function.
- Standard rail installation with strong expandability.

Family	Part Number	OEM Partno.	Setting Amp
TeSys GV	GV2ME01	GV2ME01	0.1-0.16
TeSys GV	GV2ME02	GV2ME02	0.16-0.25
TeSys GV	GV2ME03	GV2ME03	0.25-0.4
TeSys GV	GV2ME04	GV2ME04	0.4-0.63
TeSys GV	GV2ME05	GV2ME05	0.63-1.0
TeSys GV	GV2ME06	GV2ME06	1.0-1.6
TeSys GV	GV2ME07	GV2ME07	1.6-2.5
TeSys GV	GV2ME08	GV2ME08	2.5-4.0
TeSys GV	GV2ME10	GV2ME10	4-6.3
TeSys GV	GV2ME14	GV2ME14	6.0-10.0
TeSys GV	GV2ME16	GV2ME16	9.0-14.0
TeSys GV	GV2ME20	GV2ME20	13.0-18.0
TeSys GV	GV2ME21	GV2ME21	17.0-23.0
TeSys GV	GV2ME22	GV2ME22	20.0-25.0
TeSys GV	GV2ME32	GV2ME32	24.0-32.0

Family	Part Number	OEM Partno.	Setting Amp
TeSys GV	GV2P01	GV2P01	0.1-0.16
TeSys GV	GV2P02	GV2P02	0.16-0.25
TeSys GV	GV2P03	GV2P03	0.25-0.4
TeSys GV	GV2P04	GV2P04	0.4-0.63
TeSys GV	GV2P05	GV2P05	0.63-1.0
TeSys GV	GV2P06	GV2P06	1.0-1.6
TeSys GV	GV2P07	GV2P07	1.6-2.5
TeSys GV	GV2P08	GV2P08	2.5-4.0
TeSys GV	GV2P10	GV2P10	4-6.3
TeSys GV	GV2P14	GV2P14	6.0-10.0
TeSys GV	GV2P16	GV2P16	9.0-14.0
TeSys GV	GV2P20	GV2P20	13.0-18.0
TeSys GV	GV2P21	GV2P21	17.0-23.0
TeSys GV	GV2P22	GV2P22	20.0-25.0
TeSys GV	GV2P32	GV2P32	24.0-32.0

