

TeSys™ F Non-Reversing Contactors

Table 18.33: TeSys F Contactors—3 Pole

	Maximum Three-Phase Horsepower Ratings				Maximum Current (A)		Continuous Current Rating (A)	Number of Poles	Catalog Number [21] [22]
	200 V	230 V	460 V	575 V	Inductive AC-3	Resistive AC-1			Panel Mount with Screws
 LC1700, F2100	350	400	900	—	1000	1000	1250	3	LC1F1000
	—	450	900	900	780	1600	1350	3	LC1F780
	Current Rated				2100	1400	1400	3	LC1F1400
						1700	1700	3	LC1F1700
						2100		3	LC1F2100

Table 18.34: TeSys F Coil Voltage Codes [22]

Contactor	F780[23]	F1000	F1400–F2100
Coil Suffix Code AC 50/60 Hz			
120 V	G7	G7	G7
Coil Part Number (Order Separately) AC 50/60 Hz			
120 V	LX1FX110	LX1FK065[24]	LX1FK070[24]
240 V	LX1FX220	LX1FK127[24]	LX1FK127[24]
480 V	LX1FX415	LX1FK240[24]	LX1FK240[24]
Coil Part Number (Order Separately) DC			
24 V	—	—	—

[21] Complete the catalog number by adding the coil voltage code from [Table 18.34 TeSys F Coil Voltage Codes](#)

[21] For additional pole options and coil voltage options, see [Catalog](#). Check with local sales office for availability.

, [page 18-17](#) (for example, LC1F265G7), or order the contactor (without a coil) and the coil separately. All coils except F780 include 1 N.O. holding circuit interlock contact. The F780 uses two coils that must be wired in series.

[22] For additional pole options and coil voltage options, see [Catalog MKTED210011EN](#). Check with local sales office for availability.

[23] LC1F780 contactors operate with 2 coils as a set. The LX1FX* part number includes both coils.

[24] Order 2 coils and connect them in series.