	Wire Size	NEMA Size	Cat. No.
	Lug Connectors (3 per package)		
	#14…8 AWG Wire	0…1	*
	#14…4 AWG Wire	2	1494R-N1
	#8…1/0 AWG Wire	3	1494R-N2
	#6…4/0 AWG Wire	4	1494R-N3
Cat. No. 1494R-N3	1 of #1/0…350 MCM Wire	5	42450-804-01

* All terminals of the 30 A switches are furnished with self-lifting pressure plate connectors as standard.

Description			NEMA Size	Cat. No.
Terminal Lug Kit	Two #1/0 150…500 MCM 1 required per terminal		6	199-LJ1
Terminal Lug Kit	#4 AWG…500 MCM 3 required per terminal for Size 7 and 4 required per terminal for Size 8		7…8	199-LG1

Description		NEMA Size	Cat. No.
Auxiliary Contact Adder Decks — The same 2- and 4-pole auxiliary contact blocks in various combinations of normally open and normally closed will slide and snap on to the front of the contactor. Adder decks have convenient backed out wire clamps to make lugging of control wires unnecessary. Fits on Open Type devices only.			
	2 N.O.	00	100-FA20
	1 N.O. -1 N.C.		100-FA11
	2 N.C.		100-FA02
	4 N.O.		100-FA40
	3 N.O.-1 N.C.		100-FA31
	2 N.O. -2 N.C.		100-FA22
4-pole	4 N.C.		100-FA04
24V DC Interface Module — Mounts to the top of the contactor. It provides a 24V DC, 0.5 w input signal that can be used to operate the 110…240V AC coil of the contactor. Fits on Open Type devices only.			
	—	00	100-JE
Latch Attachment — On the front of the contactor. Fits on Open Type devices only.			
	—	00	100-FL11⊗
Interposing Contactor — For open type Bulletin 500 and 500L.	120V, 60 Hz	6	500-NX100D
	240V, 60 Hz	6	500-NX100A
Top Wiring Kit — Consists of (3) power lugs for the purpose of making extra connections to the load side of the contactor. A second set of overload relays can be wired to these lugs if two motors are being controlled by a single contactor.			
	—	0…1	599-TW01
	—	2	599-TW2
	—	3	599-TW3
	—	4	599-TW4
Cat No. 599-TW01	—	5	599-TW5P

⊗ Voltage Suffix Code

The cat. no. as listed is incomplete. Select a voltage suffix code from the table below to complete the Cat. No.
Example: 120V, 60 Hz: Cat. No. 100-FL11⊗ becomes Cat. No. 100-FL11D. For other voltages, please consult your local Rockwell Automation sales office or Allen Bradley distributor.