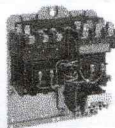


Factory Assembled Product Selection



NEMA Sizes 00...5

NEMA Size	Continuous Ampere Rating [A]	Maximum Horsepower Rating (Full Load Current Must Not Exceed Continuous Ampere Rating)				 600V AC Maximum, 60 Hz
		3-Phase Motor Voltage				
		200V	230V	50 Hz		
				380...415V	460...575V	
					3 Power Poles	
					Cat. No. ⁽¹⁾	
00	9	1.5	1.5	2	2	505-T0 
0	18	3	3	5	5	505-A0 
1	27	7.5	7.5	10	10	505-B0 
2	45	10	15	25	25	505-C0 
3	90	25	30	50	50	505-D0 
4	135	40	50	75	100	505-E0 
5	270	75	100	150	200	505-F0 

(1) The cat. nos. as listed are incomplete. Select a value from the Voltage Code table and a value from the Overload Relay Code table, to complete each cat. no.
 Example: To select a 120V AC coil voltage with a 3-phase, E1 Plus overload relay, Cat. No. 505-F0 becomes Cat. No. 505-F0D-A2L.

⊗ Voltage Code

Note: The base contactor includes a 120V AC coil as standard. For all other voltages, an alternate coil will be included in the modular kit for field installation.

[V]	24	110	120	125	208	220	240	250	277	380	415	440	480	550	600
AC, 50 Hz	J	D	—	—	—	—	—	—	—	—	—	—	—	—	—
AC, 60 Hz	J	—	D	—	H	—	A	—	F	—	—	—	B	—	C

⊗ Overload Relay Code

Code	Description
blank	Eutectic alloy
23	no overload relay

E100 Plus Solid-state Overload Relay (3-phase)		
Code	NEMA Size	Full Load Current Adjustment Range [A]
A2A	00	0.1...0.5
A2C	00, 0, 1	0.2...1.0
A2E	00, 0, 1	1.0...50
A2F	00, 0, 1	3.2...16
A2G	0, 1, 2	5.4...27
A2J	1, 2	11...55
A2L	3	20...100
A2M	4	30...150
A2N	5	60...300