



**Electrically Held Type L**



**Electrically Held Type S**



**Mechanically Held Type LX**

## Multipole Lighting Contactors



Open-type contactors have 120V coils operable on 50 Hz at 110V, 277V at 60 Hz. UL Listed and CSA Certified.

### ELECTRICALLY HELD TYPE L AND MECHANICALLY HELD TYPE LX

Field-convertible contacts have normally open and normally closed indicators. Max. 8 normally closed contacts. Silver cadmium oxide double-break contacts.

### ELECTRICALLY HELD TYPE S

Feature mixed load ratings (lighting and motors), factory-wired controls, and clearly marked termination points.

No. of Poles	Full Load Amps	► CHOOSE: Coil Volts	H	W	D	Mfr. Model	Item No.
<b>Electrically Held Type L</b>							
2	30 A	120V AC 277V AC	5.0 in	2.88 in	3.12 in	8903L020	H5201
3	30 A		5.0 in	2.88 in	3.12 in	8903L030	H5202
4	30 A		5.0 in	2.88 in	3.12 in	8903L040	H5203
6	30 A		5.0 in	4.25 in	3.12 in	8903L060	H5204
8	30 A		5.0 in	5.63 in	3.12 in	8903L080	H5205
10	30 A		5.0 in	5.63 in	3.12 in	8903L01200	H5206
12	30 A	5.0 in	5.63 in	3.12 in	8903L01200	H5207	
<b>Electrically Held Type S</b>							
2	30 A	120V AC 277V AC	4.34 in	3.22 in	4.22 in	8903SM01	H5212
2	60 A		5.33 in	4.31 in	4.94 in	8903SP01	H5213
2	100 A		7.09 in	5.45 in	6.5 in	8903SQ01	H5214
3	30 A		4.34 in	3.22 in	4.22 in	8903SM02	H5215
3	60 A		5.33 in	4.31 in	4.94 in	8903SP02	H5216
3	100 A		7.09 in	5.45 in	6.5 in	8903SQ02	H5217
4	30 A	4.34 in	4.25 in	4.22 in	8903SM03	H5218	
4	60 A	6.22 in	5.61 in	4.94 in	8903SP03	H5219	
4	100 A	7.26 in	9.75 in	6.5 in	8903SQ03	H5220	
<b>Mechanically Held Type LX</b>							
4	30 A	120V AC 277V AC	8.81 in	2.88 in	3.25 in	8903LX040	H5208
4	30 A		8.81 in	4.25 in	3.25 in	8903LX060	H5209
8	30 A		8.81 in	5.63 in	3.25 in	8903LX080	H5210
12	30 A		8.81 in	5.63 in	3.25 in	8903LX01200	H5211
<b>Replacement Coils, 120V AC</b>							
L Electrically Held			—	—	—	9998L44	2FK33
SM/SP Electrically Held Unlatch			120V AC	—	—	2959S13W30B	2FJ89
LX Mechanically Held Unlatch			—	—	—	9998LX44	2FK39

**Open 4-Pole H5222**



**Enclosed 12-Pole H5432**

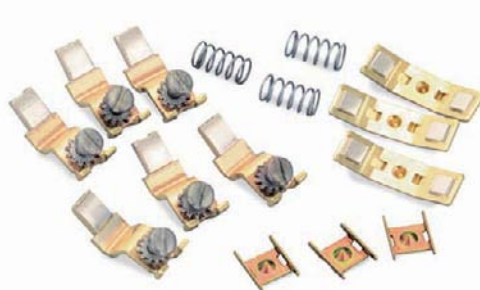


## Lighting Contactors

- Rated 30A inductive and resistive
- 7.4"H x 4.2"W x 3.9"D
- Electrically held

Design allows additional power poles to be added to a max. of six 1- or 2-pole blocks. Poles are supplied in the NO position on contactor. Up to 4 power pole blocks are field convertible to NC. UL Listed. Mechanically held contactors have built-in control module delays to minimize excessive operation from faulty control devices.

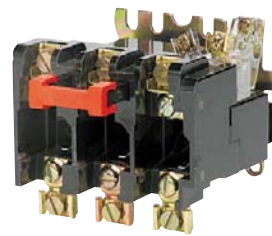
No. of Poles	► CHOOSE: Coil Volts	Mfr. Model	NO ENCLOSURE Item No.	NEMA 1 Item No.	
2	120V AC 277V AC	CR463L20A	H5221	H5427	
4		CR463L40A	H5222	H5428	
6		CR463L60A	H5223	H5429	
8		CR463L80A	H5224	H5430	
10		CR463L80A	H5225	H5431	
12		CR463LD0A	H5226	H5432	
Type	Mfr. Model	Item No.	Type	Mfr. Model	Item No.
<b>Power Poles, 30A</b>					
		CR460XP31	3HX Y2		
		CR460XP32	3HX Y3		
<b>Auxiliary Contacts</b>					
		CR460XB1	3HWN7		
		CR460XB2	3HWN8		
Type	Mfr. Model	Item No.	Enclosure	Mfr. Model	Item No.
<b>Enclosure</b>					
			NEMA 1	CR460XE1B	3HX Z5
<b>Coil Kit</b>					
			115 to 120V	CR460XCJ	3HYN8
			277V	CR460XCN	3HYN9



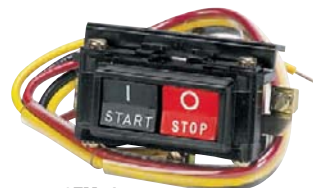
**1H571**



**1H591**



**2BZ24**



**2FM51**



## NEMA Motor Starter and Contactor Accessories and Replacement Parts

Description	Mfr. Model	Item No.
<b>Contact Kits, Includes Movable and Stationary Contacts</b>		
3-Pole, Fits Size 00	9998SJ1	1H567
3-Pole, Fits Size 0	9998SL2	1H569
3-Pole, Fits Size 1	9998SL3	1H570
3-Pole, Fits Size 2	9998SL4	1H571
3-Pole, Fits Size 3	9998SL7	1H572
3-Pole, Fits Size 4	9998SL9	1H573
3-Pole, Fits Size 5	9998SL11	1H568
<b>Auxiliary Contacts</b>		
1 NO, Fits Sizes 00 to 5	9999SX6	1H591
1 NC, Fits Sizes 00 to 5	9999SX7	1H592
1 NO/1 NC, Fits Sizes 00 to 5	9999SX8	1H593
<b>Internal Nonconvertible Contacts</b>		
1 NO, Fits Sizes 00 to 2	9999SX11	1H589
1 NC, Fits Sizes 00 to 2	9999SX12	1H590
<b>Transient Suppression Modules, RC Circuit Suppresses Coil Transients up to Approx. 240V</b>		
For Type S 120V Coils Only, Fits Sizes 00 to 2	9999ST1	1H587
For Type S 120V Coils Only, Fits Sizes 3 to 5	9999ST2	1H588
<b>Separately Mounted Overload Relay, Melting Alloy Design with Trip-Free Reset</b>		
3-Pole, Fits Sizes 00 to 1, 25A Max.	9065SE05	2BZ24
<b>Replacement Overload Relays for Class 8536 Starters</b>		
3-Pole, Fits Sizes 00 to 1	9065SD05	2FK24
3-Pole, Fits Size 2	9065SD08	2FK25
<b>External Overload Reset Mechanism</b>		
NEMA 1 or 12, Fits Sizes 00 to 4 and Enclosures up to 9 1/4" D	9066RA1	2CF48
<b>Control Circuit Fuse Holders, 600V Max.</b>		
Two, Series KTK Fuse, Fits All Sizes	9999SF4	1H578
<b>Push-Button Kits</b>		
Start/Stop, NEMA 1, Fits Sizes 00 to 3	9999SA2	2FM51
Start/Stop, NEMA 1/3R/12, Fits Sizes 00 to 7	9999SA3	1H574
On/Off, NEMA 1, Fits Sizes 00 to 4	9999SA10	2CC02
<b>Hand/Off/Auto Selector Switches</b>		
NEMA 1, Fits Sizes 00 to 3	9999SC2	1H575
NEMA 1/3R/4/12, Fits All Sizes	9999SC8	1H576
<b>On/Off Selector Switch</b>		
NEMA 1, Fits Sizes 00 to 4	9999SC22	2CC08
<b>Red Pilot Lights, 600V Max.</b>		
NEMA 1, Fits Sizes 00 to 1 and 1P	9999SP2R	1H583
<b>Red Pilot Light, 120VAC</b>		
NEMA 3R/12, Fits Sizes 0 to 7	9999SP28R	1H582
<b>Motor Logic™ Accessories (Type 9065)</b>		
Remote Reset, Fits Sizes 0 to 4, 120VAC Signal up to 150 ft.	9999RR04	5F596
Isolated Auxiliary Contact, Fits Sizes 0 to 7, NO or NC, A600 Rated	9999AC04	5F592
Lug Extender Kit, Fits Sizes 0 to 1	9999LB0	5F594