

# NEMA Full Voltage Power Devices

## NEMA Rated Full Voltage Starters - Magnetic

### CR305X, CR385X Auxiliary Contact Kits

Field-Installed Modification Kits  
For 300-Line Starters

## Section 1

### Auxiliary Contact Kits - Basic Blocks

NEMA Size	Contact Configuration	Block Design	Product Number	List Price GO-10G
0,1	1NO	Basic	CR305X100A	\$36.00
0,1	1NC	Basic	CR305X100B	\$36.00
0,1	1NO-1NC	Basic	CR305X100C	\$48.00
2	1NO	Basic	CR305X200A	\$36.00
2	1NC	Basic	CR305X200B	\$36.00
2	1NO-1NC	Basic	CR305X200C	\$48.00
3,4	1NO	Basic	CR305X300A	\$36.00
3,4	1NC	Basic	CR305X300B	\$36.00
3,4	1NO-1NC	Basic	CR305X300C	\$48.00
5,6	1NO	Basic	CR305X500A	\$36.00
5,6	1NC	Basic	CR305X500B	\$36.00
5,6	1NO-1NC	Basic	CR305X500C	\$48.00
7	1NO	Basic	CR385X600A	\$198.00
7	1NC	Basic	CR385X600B	\$198.00
7	1NO-1NC	Basic	CR385X600C	\$396.00
8-9	1NO	Basic	CR385X800A	\$198.00
8-9	1NC	Basic	CR385X800B	\$198.00
8-9	1NO-1NC	Basic	CR385X800C	\$396.00

### Auxiliary Contact Kits - Adder Blocks

NEMA Size	Contact Configuration	Block Design	Product Number	List Price GO-10G
0-9	1NO	Adder	CR305X100D <sup>1</sup>	\$36.00
0-9	1NC	Adder	CR305X100E <sup>1</sup>	\$36.00

### Logic Reed Switch Auxiliary Contacts<sup>2</sup>

NEMA Size	Contact Configuration	Product Number	List Price GO-10G
00, 0, 1	1NO-0NC	CR305X100RA	\$45.00
00, 0, 1	0NO-1NC	CR305X100RB	\$45.00
00, 0, 1	1NO-1NC	CR305X100RC	\$72.00
2	1NO-0NC	CR305X200RA	\$45.00
2	0NO-1NC	CR305X200RB	\$45.00
2	1NO-1NC	CR305X200RC	\$72.00
3, 4	1NO-0NC	CR305X300RA	\$45.00
3, 4	0NO-1NC	CR305X300RB	\$45.00
3, 4	1NO-1NC	CR305X300RC	\$72.00
5, 6	1NO-0NC	CR305X500RA	\$45.00
5, 6	0NO-1NC	CR305X500RB	\$45.00
5, 6	1NO-1NC	CR305X500RC	\$72.00

### Contact Ratings - Basic Blocks

#### High Fidelity Contact Basic Block

120 VAC maximum .15 A maximum, 8 VA maximum resistive.  
30 VDC maximum .15 A maximum, 4.5 VA maximum resistive.

#### Standard Block

AC Volts	Continuous Current Amperes	Inrush Current Amperes	DC Volts	Continuous Current Amperes	Inrush Current Amperes
115	6.0	60	125	1.1	—
230	3.0	30	250	0.5	—
460	1.5	15	—	—	—
575	1.2	12	—	—	—

<sup>1</sup>First adder block must be mounted to a basic block. A second adder block can be added to the first adder block on size 2 through size 9 starters.

Four extra auxiliary contacts (not blocks) is the maximum that can be added to either a NEMA size 0 or 1 starter while five is the maximum extra auxiliary contacts that can be added to NEMA Size 2 through 6 devices.

<sup>2</sup>CR305X logic reed switch auxiliary contacts may be ordered as a factory-installed modification. Order by description. For factory-installed modification, add **\$75.00, GO-10G**, per circuit to price of starter.



# NEMA Full Voltage Power Devices

## NEMA Rated Full Voltage Contactors

### CR305X, CR385X Auxiliary Contact Kits

Field-Installed Modification Kits  
For 300-Line Contactors

#### Auxiliary Contact Kits

NEMA Size	Contact Configuration	Block Design	Product Number	List Price GO-10G
0,1	1NO	Basic	CR305X100A	\$36.00
0,1	1NC	Basic	CR305X100B	\$36.00
0,1	1NO-1NC	Basic	CR305X100C	\$48.00
2	1NO	Basic	CR305X200A	\$36.00
2	1NC	Basic	CR305X200B	\$36.00
2	1NO-1NC	Basic	CR305X200C	\$48.00
3,4	1NO	Basic	CR305X300A	\$36.00
3,4	1NC	Basic	CR305X300B	\$36.00
3,4	1NO-1NC	Basic	CR305X300C	\$48.00
5,6	1NO	Basic	CR305X500A	\$36.00
5,6	1NC	Basic	CR305X500B	\$36.00
5,6	1NO-1NC	Basic	CR305X500C	\$48.00
7	1NO	Basic	CR385X600A	\$198.00
7	1NC	Basic	CR385X600B	\$198.00
7	1NO-1NC	Basic	CR385X600C	\$396.00
8-9	1NO	Basic	CR385X800A	\$198.00
8-9	1NC	Basic	CR385X800B	\$198.00
8-9	1NO-1NC	Basic	CR385X800C	\$396.00

#### Auxiliary Contact Kits - Adder Blocks

NEMA Size	Contact Configuration	Block Design	Product Number	List Price GO-10G
0-9	1NO	Adder	CR305X100D <sup>1</sup>	\$36.00
0-9	1NC	Adder	CR305X100E <sup>1</sup>	\$36.00

#### Logic Reed Switch Auxiliary Contacts<sup>2</sup>

NEMA Size	Contact Configuration	Product Number	List Price GO-10G
00, 0, 1	1NO-0NC	CR305X100RA	\$45.00
00, 0, 1	0NO-1NC	CR305X100RB	\$45.00
00, 0, 1	1NO-1NC	CR305X100RC	\$72.00
2	1NO-0NC	CR305X200RA	\$45.00
2	0NO-1NC	CR305X200RB	\$45.00
2	1NO-1NC	CR305X200RC	\$72.00
3,4	1NO-0NC	CR305X300RA	\$45.00
3,4	0NO-1NC	CR305X300RB	\$45.00
3,4	1NO-1NC	CR305X300RC	\$72.00
5,6	1NO-0NC	CR305X500RA	\$45.00
5,6	0NO-1NC	CR305X500RB	\$45.00
5,6	1NO-1NC	CR305X500RC	\$72.00

#### Contact Ratings - Basic Blocks

##### High Fidelity Contact Basic Block

120 VAC maximum .15 A maximum, 8 VA maximum resistive.  
30 VDC maximum .15 A maximum, 4.5 VA maximum resistive.

##### Standard Block

AC Volts	Continuous Current Amperes	Inrush Current Amperes	DC Volts	Continuous Current Amperes	Inrush Current Amperes
115	6.0	60	125	1.1	—
230	3.0	30	250	0.5	—
460	1.5	15	—	—	—
575	1.2	12	—	—	—

<sup>1</sup>First adder block must be mounted to a basic block. A second adder block can be added to the first adder block on size 2 through size 9 starters.

Four extra auxiliary contacts (not blocks) is the maximum that can be added to either a NEMA size 0 or 1 starter while five is the maximum extra auxiliary contacts that can be added to NEMA Size 2 through 6 devices.

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