

# NEMA Full Voltage Power Devices

## NEMA Rated Full Voltage Starters - Magnetic

### CR324 Block Overload Relays for Panel Mounting

600 VAC/250 VDC, Three-Pole  
135 Maximum Amperes Continuous

## Section 1

### CR324 Block Overload Relays

| Current Rating<br>(Amps) | NEMA<br>Size | Contact<br>Configuration | Manual Reset               |                      |                                    |                      | Automatic Reset            |                      |                                    |                      |
|--------------------------|--------------|--------------------------|----------------------------|----------------------|------------------------------------|----------------------|----------------------------|----------------------|------------------------------------|----------------------|
|                          |              |                          | Standard Panel-Mount       |                      | Ambient Compensated<br>Panel-Mount |                      | Standard Panel-Mount       |                      | Ambient Compensated<br>Panel-Mount |                      |
|                          |              |                          | Product<br>Number<br>CR324 | List Price<br>GO-10H | Product<br>Number<br>CR324         | List Price<br>GO-10H | Product<br>Number<br>CR324 | List Price<br>GO-10H | Product<br>Number<br>CR324         | List Price<br>GO-10H |
| 27                       | 1            | 1NC                      | C310A                      | \$54.00              | C610A                              | \$66.00              | C310A1 <sup>1</sup>        | \$54.00              | C610A1 <sup>1</sup>                | \$66.00              |
| 27                       | 1            | 1NO-1NC                  | C360A                      | \$78.00              | C660A                              | \$90.00              | -                          | -                    | -                                  | -                    |
| 45                       | 2            | 1NC                      | D310A                      | \$78.00              | D610A                              | \$90.00              | D310A1 <sup>1</sup>        | \$78.00              | D610A1 <sup>1</sup>                | \$90.00              |
| 45                       | 2            | 1NO-1NC                  | D360A                      | \$102.00             | D660A                              | \$114.00             | -                          | -                    | -                                  | -                    |
| 90                       | 3            | 1NC                      | E310A                      | \$108.00             | E610A                              | \$120.00             | E310A1 <sup>1</sup>        | \$108.00             | E610A1 <sup>1</sup>                | \$120.00             |
| 90                       | 3            | 1NO-1NC                  | E360A                      | \$132.00             | E660A                              | \$144.00             | -                          | -                    | -                                  | -                    |
| 135                      | 4            | 1NC                      | F310A                      | \$168.00             | F610A                              | \$180.00             | F310A1 <sup>1</sup>        | \$168.00             | F610A1 <sup>1</sup>                | \$180.00             |
| 135                      | 4            | 1NO-1NC                  | F360A                      | \$192.00             | F660A                              | \$204.00             | -                          | -                    | -                                  | -                    |

<sup>1</sup>For NO/NC (SPDT) contact forms, contact nearest GE Energy Representative.

### Contact Ratings

| Continuous<br>Rating<br>Amperes | Make<br>Amperes | Recommended Maximum Interrupting Capacity, Amperes |       |             |       |       |       |
|---------------------------------|-----------------|----------------------------------------------------|-------|-------------|-------|-------|-------|
|                                 |                 | DC Circuits                                        |       | AC Circuits |       |       |       |
|                                 |                 | AC or DC                                           | 125 V | 250 V       | 115 V | 230 V | 460 V |
| 10                              | 30              | 0.35                                               | 0.17  | 3           | 1.5   | 0.75  | 0.6   |

