GEJ-7215 Information Label

CR360L Lighting Contactor
60, 100, 200, 300 Ampere-Single-Phase With Selector Switch

The following accessory kits may be installed on this device.

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### 60 Ampere

- **Aux Contact**
  - CR305X200A
  - B, C, X100D, E

- **Control Circuit Fuse**
  - CR305X241A, B
  - CR341X541A, B

### 100 Ampere

- **Aux Contact**
  - CR305X300A
  - B, C, X100D, E

- **Control Circuit Fuse**
  - CR305X500A
  - B, C, X100D, E

### 200 Ampere

- **Aux Contact**
  - CR305X300A
  - B, C, X100D, E

- **Control Circuit Fuse**
  - CR305X500A
  - B, C, X100D, E

### 300 Ampere

- **Aux Contact**
  - CR305X300A
  - B, C, X100D, E

- **Control Circuit Fuse**
  - CR305X500A
  - B, C, X100D, E

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**Movable & Sta. Cont.**

- "546A789G051"
- 15020G

**For CSA-GND Kit**

- 1-IN CONDUIT: 55-21343G001
- 1-IN CONDUIT: 55-21343G002
- 2-IN CONDUIT: 55-21343G003
- 3-IN CONDUIT: 55-21343G004

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**M-Line Contactor**

- 1-IN CONDUIT: 55-21343G001
- 2-IN CONDUIT: 55-21343G002
- 3-IN CONDUIT: 55-21343G003

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**I-Indicating Light**

- 1-IN CONDUIT: 55-21343G004
- 2-IN CONDUIT: 55-21343G005
- 3-IN CONDUIT: 55-21343G006

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**D-Maintaining Contact Pilot Device**

- **Rating**
  - 60A: 50
  - 100A: 150
  - 200A: 250
  - 300A: 300

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**FOR SEPARATE CONTROL – Remove wire “A”**

- Disconnect wire from selector switch at L1. Connect separate control source to coil and wire from selector switch.

**NOTE:** Refer to the National Electrical Code. Additional control circuit overcurrent protection may be required.

**Wire “A”** has been omitted at factory on all forms having a coil voltage of 120 volts or less.

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**COIL (Order Coil No. plus coil suffix number per table below)**

- **60 Hz**
  - 115-120V
  - 200-230V
  - 230-240V
  - 460-480V
  - 575-600V

- **50 Hz**
  - 110V
  - 220V
  - 280V
  - 440V
  - 550V

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**ExtrA Auxiliary Contacts**

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<thead>
<tr>
<th>Final Suffix Letter Of CR Number</th>
<th>Contact Location, See Diagram</th>
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<td>A (or None)</td>
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<tr>
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† Not available when Control Circuit Fuse Kit is used.

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**ABB Inc.**

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Cary, NC 27511
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