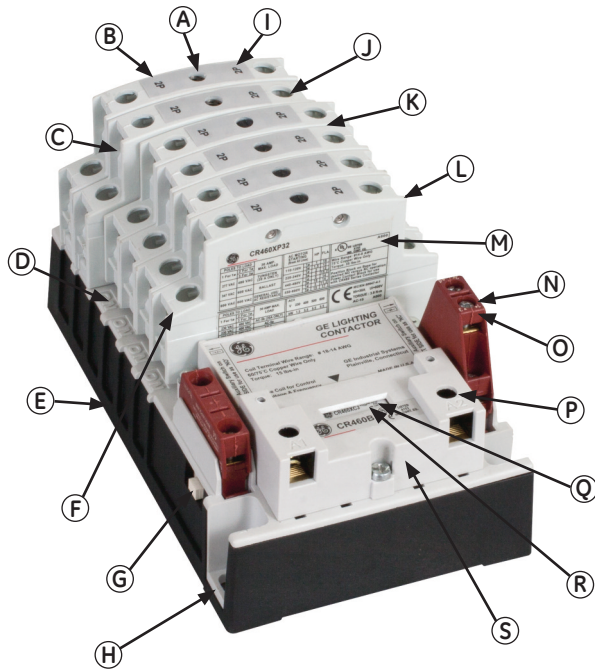


Lighting Contactors

Electrical Features and Benefits

GE's CR460 Series lighting contactors deliver unprecedented versatility in application, simplicity in configuration and performance in operation. Ingenious design, rugged construction and a host of truly useful features make them uniquely appealing to all those who use them.



Electrically Held Contactor

- Ⓐ Contact position indication—when button protrudes, contact is closed.
- Ⓑ Power poles are available as single or double poles, creating 74 different circuit combinations.
- Ⓒ Convenient side access field power wiring
- Ⓓ Contact configuration indicator
- Ⓔ Standard base for all pole configurations
- Ⓕ Robust pole terminals accept up to two #8 AWG wires
- Ⓖ Manual operator
- Ⓗ Fast, sure three-point mounting
- Ⓘ Enclosed contacts resist contaminants for greater reliability
- Ⓝ Combination slotted/#2 Phillips screws
- Ⓚ Common, easily installed power poles change from NO to NC (or vice versa) simply by unlatching and rotating 180°.
- Ⓛ Power poles rated for the range of tasks:
 - 30A rated contacts
 - 15A motor rated
 - A600 Pilot duty rated
- Ⓜ Easy-to-read rating label
- Ⓝ Auxiliary contacts, rated A600, are suitable for use on low level circuits down to 12V, 5mA
- Ⓞ Plug-in auxiliary contacts are NO when installed on the left side of the base, NC on the right
- Ⓟ Finger and back-of-hand safe power terminals
- Ⓠ Quick-view coil voltage
- Ⓡ Easy-change coil
- Ⓢ Low magnetic noise results in quiet operation

