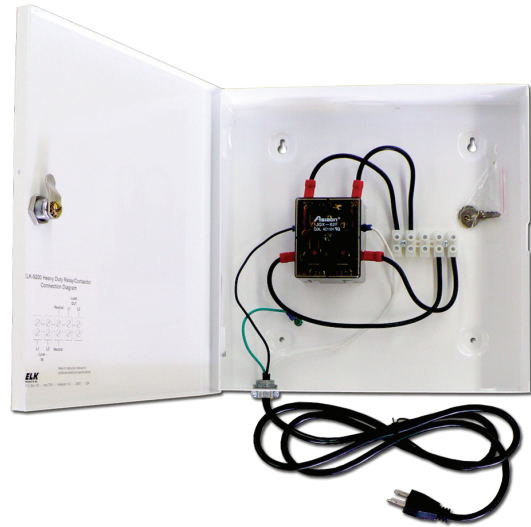


Heavy Duty Relay/Contactor

ELK-9200

The ELK-9200 is a Heavy Duty Relay/Contactor inside a lockable metal enclosure. It is designed for allowing remote control of high current devices such as electric water heaters, pumps, motors, gates, etc. It features dual (two pole) relay contacts, each rated for switching up to 30 Amps of AC current. The energizing coil of the 9200 is 110 VAC and comes prewired with a three (3) prong plug-in cord. This plug is compatible with virtually any appliance style automation module (purchased separately). Examples include: UPB, Insteon, ZWave, Zigbee, X10, etc. A simple remote command sent to control the appliance module will then control the coil of the 9200 relay, allowing higher current devices to be switched through the contacts of the 9200 relay. This permits the safe and easy On/Off switching of a 110VAC or 220VAC device drawing up to 30 Amps of total electrical current.



FEATURES

- Pre-Wired Terminal Lugs for easy Installation.
- 110 VAC Plug Cord for Energizing the Relay Coil
- Heavy Duty “Lockable” Metal Enclosure
- 30 Amp Long Life Double Pole Relay Contacts.
- Relay Suitable for a 110 VAC or 220 VAC Load
- Ideal for Water Heaters, Motors, Pumps, etc.

SPECIFICATIONS

- Operating Coil Voltage: 110 VAC
- Coil Current Draw: less than 35 mA
- Contacts Rated for: 30 Amps AC maximum
- Metal Enclosure Size: 12” x 12” x 3.375”
* Not suitable for wet locations.
- Color: White



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