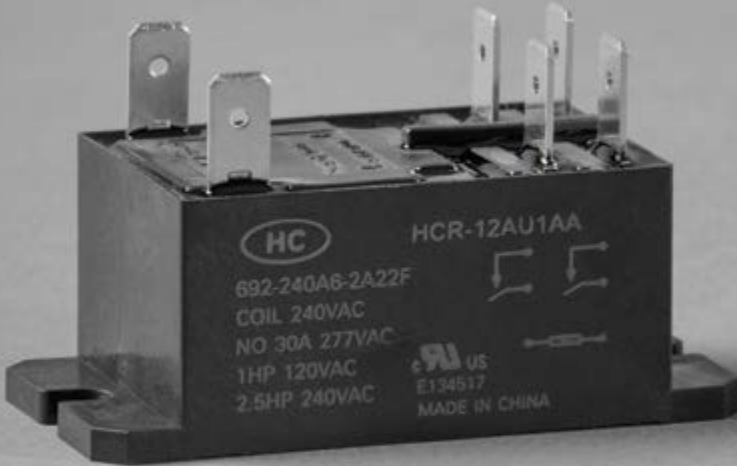


HCR-1 Series

DPDT & DPST-NO General Purpose Switching Relay



Specifications

Arrangement

DPDT, DPST-NO

Contact Material

Silver Cadmium Oxide Alloy

Power Ratings—NO

14 FLA 60 LRA @ 240 VAC (AC Type)
30 Amps Resistive @ 277 VAC
1 HP @ 120 VAC

Power Ratings—NC

3 A @ 277 VAC

Temperature Range

-40°C to +65°C

Unit Weight

3.04 oz

Power Pole Terminations

.250" QC

Coil Termination

.250" QC

Mechanical Life Expectancy

5 million operations

Electrical Life Expectancy

100,000 operations—resistive

Nominal Coil Power

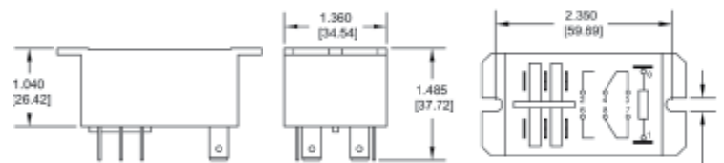
AC 4.0 VA

Relays control circuits through a low-power signal. An electro-magnetic current actuates the relay, creating a closed circuit within the device. General purpose relays are used in applications including HVAC systems, standby power supplies and telephone exchanges. We carry extensive inventory to meet delivery schedules.

Features

- UL File 508 No. E134517
- ROHS Compliant—Environmentally Friendly
- DPDT, DPST-NO switching configurations
- Class F Insulation System
- .250" QC Terminals
- Multi-Positional Mounting

Dimensions (inches [mm])



We can custom engineer a solution to meet any need. Just ask.

815.626.5170 | HartlandControls.com