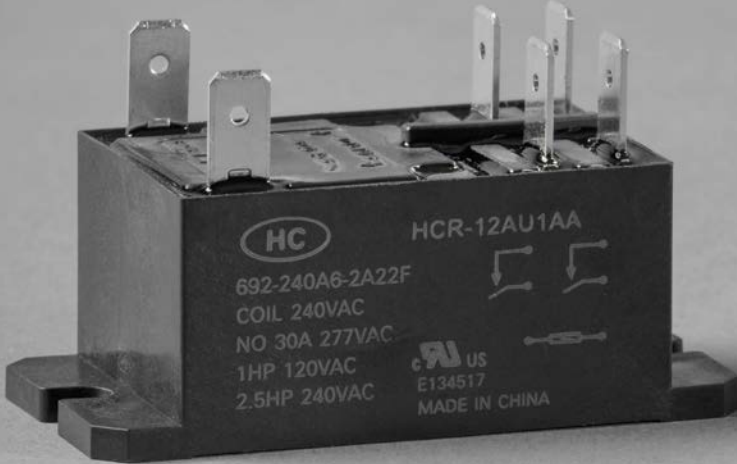


HCR-1 Series

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

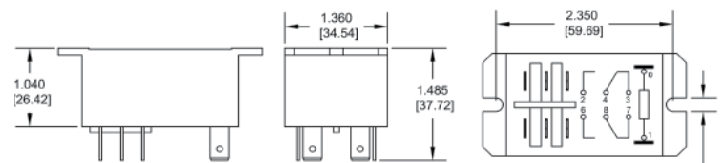
AC 4.0 VA

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 domestic 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.

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