

# A Full Lineup of Control Relays

Our general purpose industrial relays are a low-cost way of adding control and isolation relays to any application. Electromechanical relays are available in cube and card styles for a diverse range of installation requirements. Cube relays are available with standard linear or octal base connection patterns. Solid state relays available include DIN-rail mount and panel-mount styles.

All relays feature LED indicators for easy troubleshooting.



## QL Series

### Electromechanical Cube Relay



QL series relays are general purpose relays designed for a wide range of applications. Units plug into DIN-rail mountable relay sockets, with a 10A contact rating. Ideal for electric control panels requiring stable and reliable relays.

## QM Series

### Electromechanical Cube Relay



The QM series relays are general purpose relays with a 5A DPDT or 3A 4PDT contact rating, designed for use in applications from power to sequence controls in various factory machines and control panels.

## 78 Series

### Electromechanical Cube Relay



78 series cube relays, with a 15A contact rating, are ideal for applications demanding high power control in various factory machines and control panels. Available in 24 VAC, 120 VAC, 240 VAC and 24 VDC coil voltages.

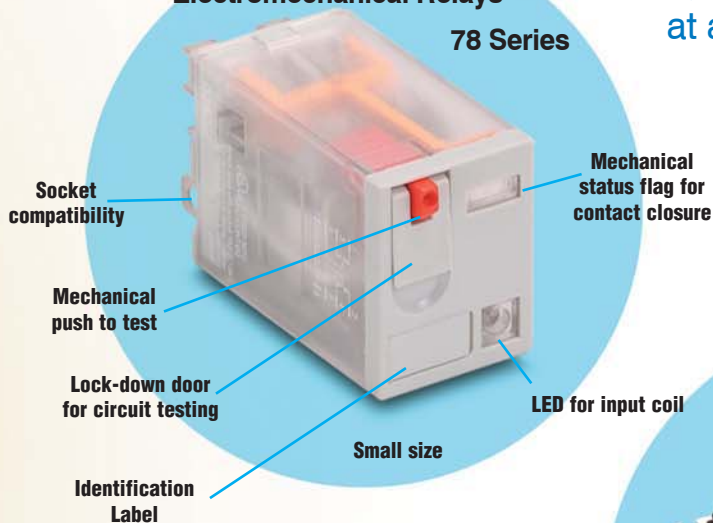
## 755 Series

### Electromechanical Latching Octal Cube Relay



755 series cube relays, with a 16A contact rating, are ideal for applications requiring a latching device. Permanent magnet maintains last position. Available in 120 VAC and 24 VDC coil voltages.

## Electromechanical Relays 78 Series



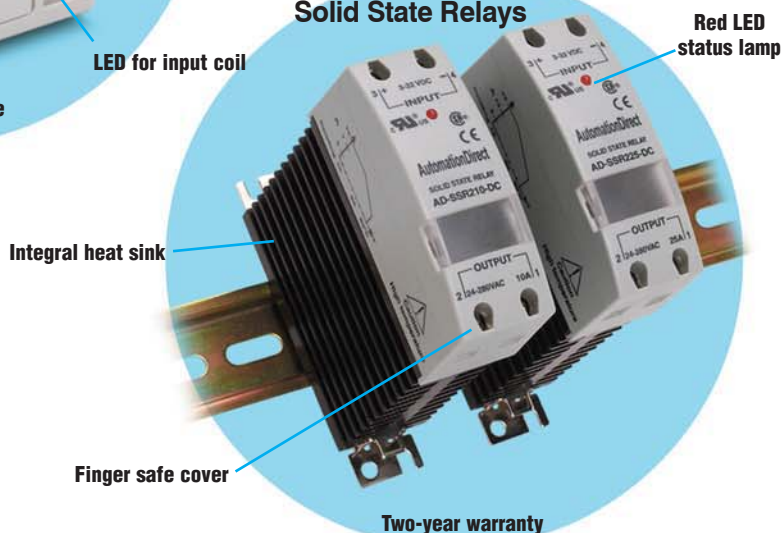
**Check the technical specifications on the following pages to choose the right relay for your application.**

## Quality built into every relay at an affordable price.

Low price combined with industry-demanded quality make our relays one of the best values in automation.

Our manufacturers ensure that nothing is spared in the design and production of our products. By offering them direct to you, AUTOMATIONDIRECT makes certain that you get the same or better quality than other brands at a great price.

## Solid State Relays



### 75 Series

#### Electromechanical Cube Relay



75 series cube relays with standard octal base design, offer high-current capability (12A) with compact design. Available in 24 VAC, 120 VAC, 240 VAC and 24 VDC coil voltages.

### RS Series

#### Card Relay

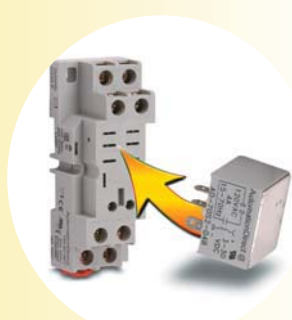


RS series relays are compact, space-saving, relay terminal modules containing four or six relays with one N.O. contact each.

These relay-and-terminal modules are ideal for interfacing electronic control devices with output devices.

### AD-70S2 Series

#### Solid State Relays



These solid state relays, with 4A contact ratings, plug into a DIN-rail mountable relay socket or can be wired with the quick-connect terminals.

### AD-SSR Series

#### Solid State Relays



The SSR series are solid state, 10A and 25A, relays with no moving parts, featuring integral heat sink, finger safe cover, and red LED status lamp to show that voltage is being applied to the input. DIN-rail or panel mountable, these quality-built, rugged relays come with a two-year warranty.