The Series 783 Electromechanical Ice Cube Relay is a full featured 3PDT relay that can control up to 3 devices with a single trigger. It features a flag status indicator and a LED status lamp to let the user know when the relay is activated. In order to differentiate between AC and DC actuated models, the push-to-test button is color-coded. For testing the operation, a removable lock-down lever holds the test button in place. The clear plastic housing gives a view of the contacts, and there is a removable I.D tag for labeling the circuit. The Series 783 can handle loads up to 15 amps.

### 3PDT Ice Cube Relays

**Model**
- **783XCXM4L-24A**: 24 VAC 50/60 Hz
- **783XCXM4L-120A**: 120 VAC 50/60 Hz

**Coil Resistance**
- **103 Ω**
- **2770 Ω**

**Price**
- **$13.00**

### Specifications

- **Operating and Load Voltage Range**: 24 to 120 VAC; 24 VDC.
- **Electrical Connection**: Silver alloy plug-in contacts.
- **Switching Operation**: 3PDT.
- **Electrical Rating**: 15 A @ 120 VAC 50/60 Hz; 12 A @ 277 VAC 50/60 Hz or 28 VDC.

#### Accessories

- **70-783D11-1A**: Socket for 783 Series Relay
- **70-ASMM-24**: Protection Modules, MOV Suppressor, 24 VAC/VDC
- **70-ASMM-120**: Protection Modules, MOV Suppressor, 120 VAC/VDC
- **70-ASMD-250**: Protection Modules, Protection Diode, 6 to 250 VDC
- **16-750/788CBJ-1**: Coil Bus Jumpers

### Series 784 4PDT Ice Cube Relays

**Model**
- **784XDXM4L-24A**: 24 VAC 50/60 Hz
- **784XDXM4L-120A**: 120 VAC 50/60 Hz

**Coil Resistance**
- **94.5 Ω**
- **2220 Ω**

**Price**
- **$15.50**

### Specifications

- **Operating and Load Voltage Range**: 24 to 120 VAC; 24 VDC.
- **Electrical Connection**: Silver alloy plug-in contacts.
- **Switching Operation**: 4PDT.
- **Electrical Rating**: 15 A @ 120 VAC 50/60 Hz; 12 A @ 277 VAC 50/60 Hz or 28 VDC.

#### Accessories

- **70-784D14-1A**: Socket for 784 Series Relay
- **70-ASMM-24**: Protection Modules, MOV Suppressor, 24 VAC/VDC
- **70-ASMM-120**: Protection Modules, MOV Suppressor, 120 VAC/VDC
- **70-ASMD-250**: Protection Modules, Protection Diode, 6 to 250 VDC
- **16-750/788CBJ-1**: Coil Bus Jumpers