DIN/Panel Mountable Solid State Relay
10 Amp, SPST-NO Operation, Internal Heat Sink

Series DSSR DIN/Panel Mountable Solid State Relay features an internal heat sink, bistable clips for DIN rail or panel mounting and an LED indicator light. It is a completely solid state relay - it has NO moving parts. The DSSR provides reliable switching and long life operation in applications where high inrush currents or induced currents can affect mechanical state relay operation. The compact housing also minimizes panel space.

**SPECIFICATIONS**

- **Operating and Load Voltage Range:** 24 to 280 VAC.
- **Sensor Current:** 10 amps max.
- **Electrical Connection:** Screw terminals.
- **Switching Operation:** SPST normally open.
- **Switching Type:** Zero cross.

**FEATURES**

- Internal heat sink
- No contact bounce
- No mechanical delay
- DIN and panel mountable
- 17 mm wide modular design

---

Hockey Puck Solid State Relay
10 or 25 Amp, SPST-NO Operation

Series HSSR Hockey Puck Style Solid State Relay features a terminal cover and LED status indicator. The optically coupled circuitry isolates the input terminals from the output terminals to give the relay 100% pure solid state performance.

**SPECIFICATIONS**

- **Operating and Load Voltage Range:** 24 to 280 VAC.
- **Electrical Connection:** Spade lug.
- **Switching Operation:** SPST normally open.
- **Switching Type:** Zero cross.

**FEATURES**

- Hockey puck design
- Finger-safe cover
- LED status indicator
- Optically coupled circuitry