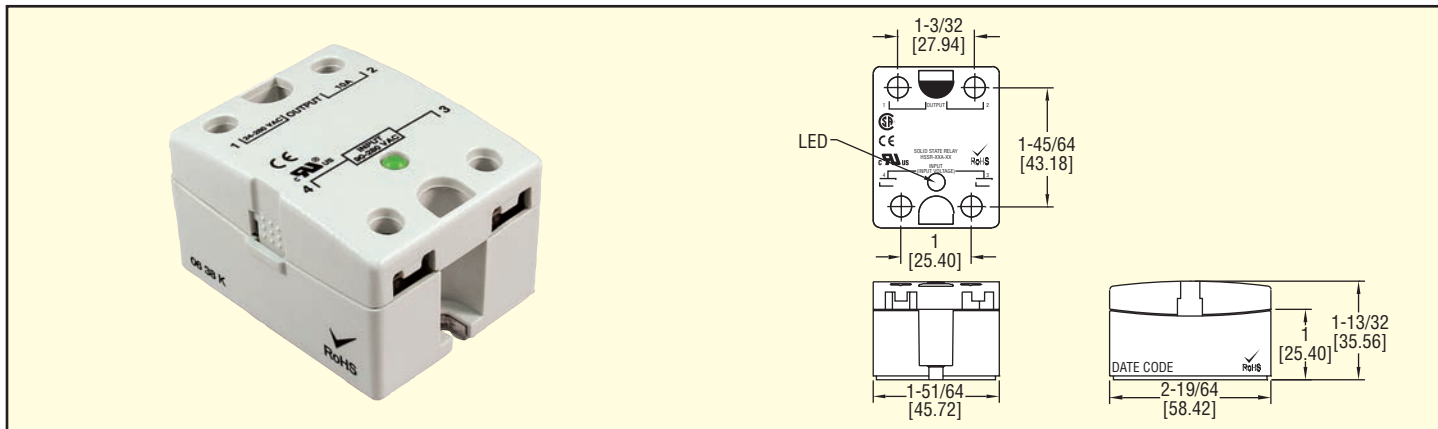




Series
62

Hockey Puck Solid State Relay

10 or 25 Amp, SPST-NO Operation



Series 62 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.

Temperature Limits:

-40 to 176°F

(-40 to 80°C).

Voltage Loss: 1.6 VAC max.

Output Leakage Current: 10 mA max.

Housing: Polyamide 6.

Weight: 3.5 oz.

Agency Approvals: CE, RoHS, cUR, UR.

FEATURES

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

| AC Operated | | |
|-----------------|---------------------|--------------------|
| Model | Input Voltage Range | Rated Current Load |
| 6210AXXSZS-AC90 | 90 to 280 VAC | 10 amp |
| 6225AXXSZS-AC90 | 90 to 280 VAC | 25 amp |
| DC Operated | | |
| Model | Input Voltage Range | Rated Current Load |
| 6210AXXSZS-DC3 | 3 to 32 VDC | 10 amp |
| 6225AXXSZS-DC3 | 3 to 32 VDC | 25 amp |