

The Solid State Relay (SSR) is an electronic switching device designed to control AC or DC loads using a low-power control signal. Unlike electromechanical relays, the SSR contains no moving parts, ensuring silent operation, high switching speed, and extended service life.



- Single phase solid state relay
- 90~280Vac input
- 24~480Vac load
- From 10 amps up to 200 amps
- Zero-crossing trigger
- LED indicator
- Panel mount
- Built-in RC snubber circuit
- With protective cover
- Triac and back to back SCR
- CE comply

AC Input AC Load SSR Solid State Relay

DC Input AC Load Solid State Relay

DC Input DC Load Solid State Relay