

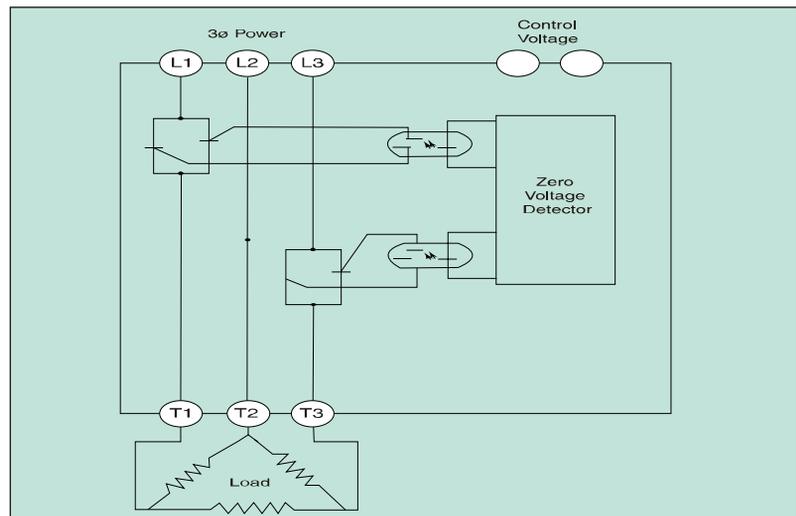
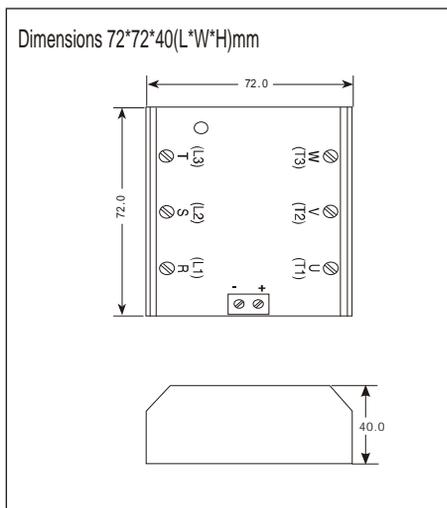
Three-Phase DIN Rail Mount Solid State Relays DC Input; 15,25,30,40,50 Amp, 250/480 Vac

Output

- .Integrated Heat Sink
- .Mounts on DIN Rail or Panel
- .Optically Isolated
- .Safe to the Touch
- .1200 Volt Blocking Voltage
- .Zero Voltage Turn-On
- .4000 Volt Isolation
- .Built-In Snubber
- .LED Indicator



WIN POWER SRS Series three-phase Solid State Relay is a fully integrated device with heat sink and DIN rail mounting plate in a space-saving design. Each unit is touch safe with LED input indication. This normally open, zero crossing device is capable of millions of cycles of operation. Dual SCR provide a high level of reliability, capable of handling higher over loads than triacs. This 3-phase Solid State Relay is designed for switching power to 3-phased asynchronous motors and to resistive loads.



DC Control Specifications

Model Number	Link Voltage Range(Vac)	Load Current Range (Arms)	Min Control Voltage & Current Draw	Max Control Voltage & Current Draw	Release Voltage (Vdc)	
SRS-2015L	80 to 250	0.6 to 15	3Vdc/10mA	32Vdc/15mA	3Vdc	Triac
SRS-2025L	80 to 250	0.6 to 25	3Vdc/10mA	32Vdc/15mA	3Vdc	Triac
SRS-2040L	80 to 250	0.6 to 40	3Vdc/10mA	32Vdc/15mA	3Vdc	Triac
SRS-2050L	80 to 250	0.6 to 55	4Vdc/10mA	32Vdc/15mA	3Vdc	Dual SCR
SRS-2015H	80 to 480	0.6 to 65	3Vdc/10mA	32Vdc/15mA	3Vdc	Triac
SRS-2030H	80 to 480	0.6 to 30	4Vdc/10mA	32Vdc/15mA	4Vdc	Dual SCR
SRS-2050H	80 to 480	0.6 to 50	4Vdc/10mA	32Vdc/15mA	4Vdc	Dual SCR