

A Wide Range of models with 10 to 120A Output current up to 1200VAC output Voltages



- All models with the same universal standard size
- Operation indicator (red LED) enables monitoring operation
- Protective cover for greater safety
- Built-in RC Snubber
- Fast response and robust
- Zero cross function
- No noise during the operation
- Chassis mount

Specifications (DC to AC) - Three Phase SSR	
Load Voltage	380V / 480V / 1200V
Control Voltage	3-32V DC
Control Current	10-68mA
On Voltage Drop	≤ 1.8V
Off-leakage Current	≤ 10mA
On & Off Time	≤ 10mS
Dielectric Strength	2500V AC
Insulation Resistance	1000MΩ / 2500VDC
Ambient Temperature	- 30 °C ~ + 75°C
Mounting	Chassis mount
Indicator	LED
Weight	300g
Specifications (AC to AC) - Three Phase SSR	
Load Voltage	380V / 480V / 660V / 1200V
Control Voltage	70~280VAC
Control Current	≤ 12mA
On Voltage Drop	≤ 1.8V
Off-leakage Current	≤ 10mA
On & Off Time	≤ 10mS
Dielectric Strength	2500V AC
Insulation Resistance	1000MΩ / 2500VDC
Ambient Temperature	- 30 °C ~ + 75°C
Mounting	Chassis mount
Indicator	LED
Weight	450g

Wiring and Dimensions

