

Solid State Relay



1. Specifications

Input	3~32VDC(fix ed current) 13mA@12V
Output	24~380VAC/90~480V A (10~75AMP)
Control type	Zero Cross Trigger
Response time	ON<20ms/OFF <40ms
Voltage withstand	Over 2.5Kvac/1MIN
Insulating strength	Over 50m/500VDC
Dimension	62.5X44.8X23.2mm

High strength ABS engineering plastics, gray case with LED indicator

Basic type	SSR-10DA	SSR-25DA	SSR-40DA	SSR-50DA	SSR-60DA	SSR-75DA
Hight voltage type		SSR-25DA-H	SSR-40DA-H	SSR-50DA-H	SSR-60DA-H	SSR-75DA-H

Input	Trimmer/250K to 110V
Output	24~380VAC(10~40AMP)
Control type	phase control
Voltage withstand	Over 2.5Kvac/1MIN
Insulating strength	Over 50m/500VDC
Dimension	62.5X44.8X23.2mm

High strength ABS engineering plastics, gray case with LED indicator

Basic type	SSR-10VA	SSR-25VA	SSR-40VA
High voltage type			

Cooling Base



CBD-1
Single phase
0-40A

CBD-2
Single phase
0-60A

CBD-3
Single phase
0-100A

CBS-1
Three phase
60A

CBS-2
Three phase
120A