

► Three phase solid state Relay(3SSR-DA)

Order Model

HW-3-DA

Load Current: 10:10A 25:25A 40:40A
60:60A 80:80A 100:100A
120:120A

Load Voltage: 48:480VAC 66:66VAC
120:1200VAC

HW-3-DA:Three phase solid state Relay(SSR-DA)

HW-3-DA4840:Three phase solid state Relay(SSR-DA) 40A/480VAC



Technical Specification

Controlling voltage	3~32VDC
Controlling current	5~35mA
Make-on voltage	3.5VDC
Break-off Voltage	1.5VDC
Reverse Voltage	32VDC
Load Voltage	480V/660V/1200V
Load Current	10,25,40,60,80,100,120A
Instant Voltage	1000VAC
On-state Voltage Drop	<1.5V
On-off Time	≤10mS
Off-state Leakage Current	≤10mA
Dielectric Strength	≥2500VAC
Insulation Resistance	500MΩ 500VDC
Ambient Temperature	-30~80°C
Indicate Methods	LED

Mounting and Dimension

