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JGX-48□DA

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	24~480VAC
控制电压Control Voltage	3~32VDC
控制电流Control Current	DC4~12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	135g



JGX-66□DA-H (高压增强型)

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A,120A
负载电压Load Voltage	24~660VAC
控制电压Control Voltage	3~32VDC
控制电流Control Current	DC4~12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	140g



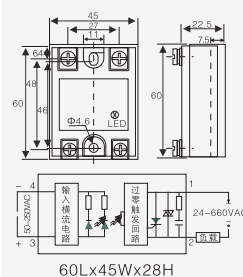
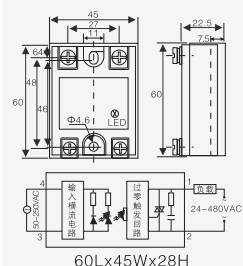
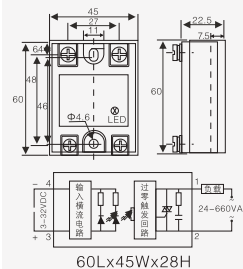
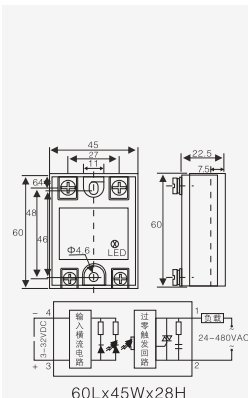
JGX-48□AA

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	24~480VAC
控制电压Control Voltage	50~250VAC
控制电流Control Current	AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	135g



JGX-66□AA-H (高压增强型)

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A,120A
负载电压Load Voltage	24~660VAC
控制电压Control Voltage	50~250VAC
控制电流Control Current	AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	140g

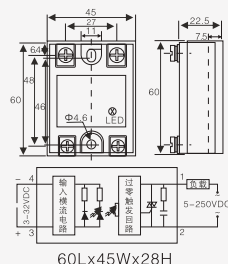


JGX-25□DD

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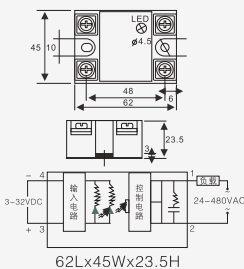
负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	5-250VDC
控制电压Control Voltage	3-32VDC
控制电流Control Current	DC4-12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤2mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	135g



SSR-48□DA



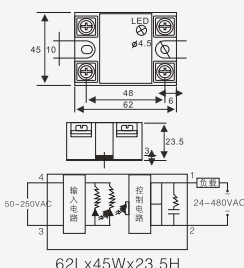
负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	24-480VAC
控制电压Control Voltage	3-32VDC
控制电流Control Current	DC4-12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤2mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	132g



SSR-48□AA



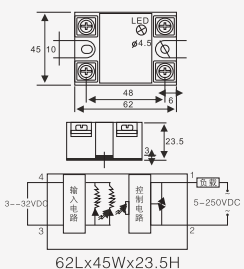
负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	24-480VAC
控制电压Control Voltage	50-250VAC
控制电流Control Current	AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	132g



SSR-25□DD



负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	5-250VDC
控制电压Control Voltage	3-32VDC
控制电流Control Current	DC4-12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤2mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	132g

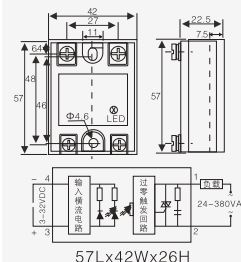


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G3NA-38□DA



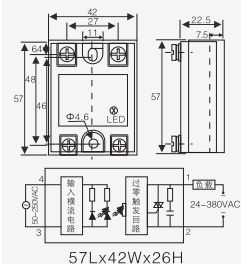
负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	24~380VAC
控制电压Control Voltage	3~32VDC
控制电流Control Current	DC4~12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-20℃~+70℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	85g



G3NA-38□AA



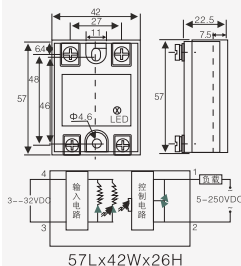
负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	24~380VAC
控制电压Control Voltage	50~250VAC
控制电流Control Current	AC≤2mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-20℃~+70℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	85g



G3NA-25□DD



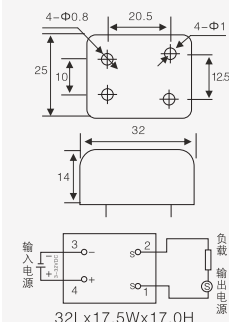
负载电流Load Current	10A,25A,40A,60A,75A,90A,100A
负载电压Load Voltage	5~250VDC
控制电压Control Voltage	3~32VDC
控制电流Control Current	DC4~12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤2mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	85g



JGX-5F



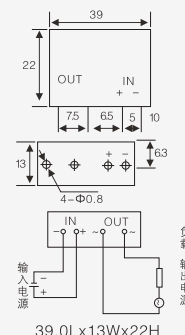
负载电压Load Voltage	24~380VAC
负载电流Load Current	1A, 3A, 5A,8A
控制电压Control Voltage	DC3~32V
控制电流Control Current	DC4~12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤1.5mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	1500VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-25~+70℃
安置方式:Mounting Methods	印制版式PCB
工作指示The Work Instructions	/
重量Weight	20g





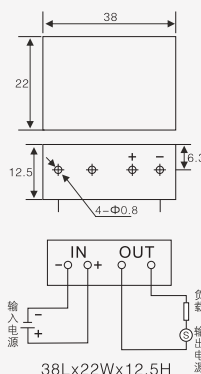
JGX-8F

负载电压Load Voltage	24-380VAC
负载电流Load Current	1A, 3A, 5A, 8A
控制电压Control Voltage	DC3-32V
控制电流Control Current	DC4-12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤1.5mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	1500VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-25~+70℃
安置方式: Mounting Methods	印制版式PCB
工作指示The Work Instructions	/
重量Weight	18g



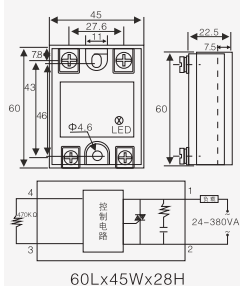
JGX-3F

负载电压Load Voltage	24-380VAC
负载电流Load Current	1A, 3A, 5A
控制电压Control Voltage	DC3-32V
控制电流Control Current	DC4-12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤1.5mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	1500VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-25~+70℃
安置方式: Mounting Methods	印制版式PCB
工作指示The Work Instructions	/
重量Weight	18g



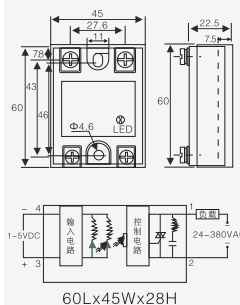
JGX-38□RA (电阻调压型)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24-380VAC
外接控制电位器External Control Potentiometer	470KΩ/2W
控制电流Control Current	/
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	/
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	135g



JGX-38□UA (电压调压型)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24-380VAC
控制电压Control Voltage	1-5VDC
控制电流Control Current	DC4-20mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤2mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	135g





SSVR-38□RA (电阻调压型)

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负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~380VAC
外接控制电位器External control potentiometer	470K Ω / 2W
控制电流Control Voltage	/
通态压降On Voltage	$\leq 1.5V$
通态漏电流Off Leakage Current	$\leq 2mA$
断态时间On-off Time	$\leq /$
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	1000M Ω / 500VDC
环境温度Ambient Temperature	-30~+75°C
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	132g



SSVR-38□UA (电压调压型)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~380VAC
控制电压Control Voltage	1~5VDC
控制电流Control Current	DC4~20mA
通态压降On Voltage	$\leq 1.5V$
通态漏电流Off Leakage Current	$\leq 2mA$
断态时间On-off Time	$\leq 10ms$
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500M Ω / 500VDC
环境温度Ambient Temperature	-30~+75°C
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	132g



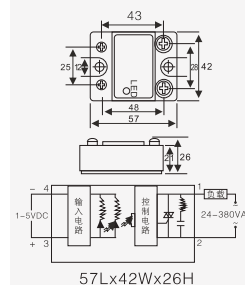
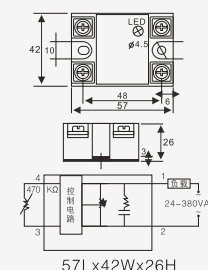
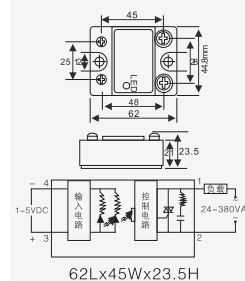
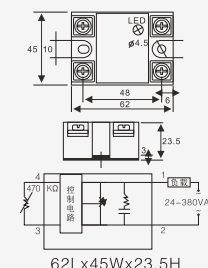
G3NA-38□RA (电阻调压型)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~380VAC
外接控制电位器External control potentiometer	470K Ω / 2W
控制电流Control Voltage	/
通态压降On Voltage	$\leq 1.5V$
通态漏电流Off Leakage Current	$\leq 2mA$
断态时间On-off Time	$\leq /$
介质耐压Dielectric Strength	2000VAC输入输出端-散热板
绝缘电阻Insulation Resistance	1000M Ω / 500VDC
环境温度Ambient Temperature	-30~+75°C
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	85g



G3NA-38□UA (电压调压型)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~380VAC
控制电压Control Voltage	1~5VDC
控制电流Control Current	DC4~20mA
通态压降On Voltage	$\leq 1.5V$
通态漏电流Off Leakage Current	$\leq 2mA$
断态时间On-off Time	$\leq 10ms$
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500M Ω / 500VDC
环境温度Ambient Temperature	-30~+75°C
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	85g



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JGX-3-48□DA



负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~480VAC
控制电压Control Current	4~32VDC
控制电流Control Voltage	DC12~32mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	450g

JGX-3-66□DA-H(高压增强型)



负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A, 120A, 150A
负载电压Load Voltage	24~660VAC
控制电压Control Current	4~32VDC
控制电流Control Voltage	DC12~32mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	460g

JGX-3-48□AA

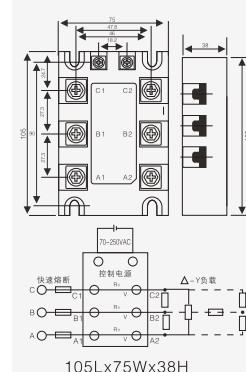
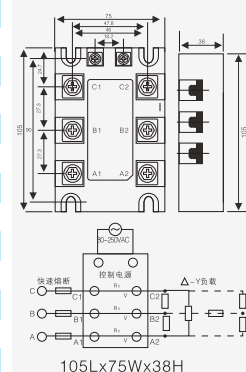
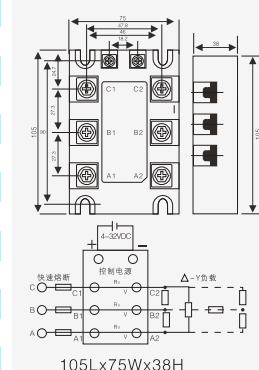
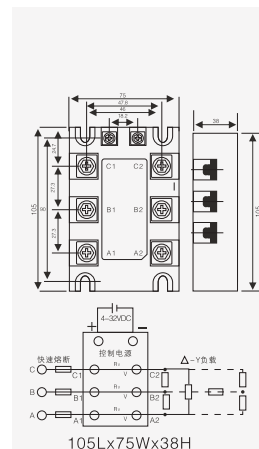


负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~480VAC
控制电压Control Current	70~250VAC
控制电流Control Voltage	AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	450g

JGX-3-66□AA-H(高压增强型)



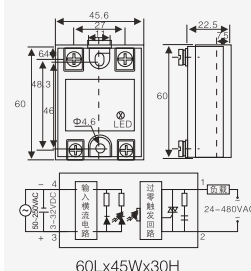
负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	24~660VAC
控制电压Control Current	70~250VAC
控制电流Control Voltage	AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	460g





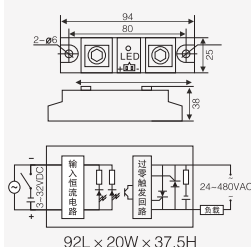
JGX-G-48□DA(AA)(H型)

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A,120A
负载电压Load Voltage	24-480VAC
控制电压Control Voltage	3-32VDC或50-250VAC
控制电流Control Current	DC4-12mA AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	135g



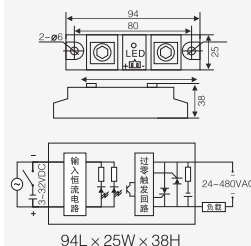
JGX-G-4880DA(AA)(H1型)

负载电流Load Current	60A,80A
负载电压Load Voltage	24-480VAC
控制电压Control Current	3-32VDC或80-250VAC
控制电流Control Voltage	DC3-25mA AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2500VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	120g



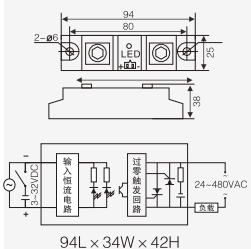
JGX-G-48100DA(AA)(H2型)

负载电流Load Current	100A,120A,150A
负载电压Load Voltage	24-480VAC
控制电压Control Current	3-32VDC或80-250VAC
控制电流Control Voltage	DC3-25mA AC≤12mA
通态压降On Voltage	≤1.5V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2500VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	145g



JGX-G-48200DA(AA)(H3型)

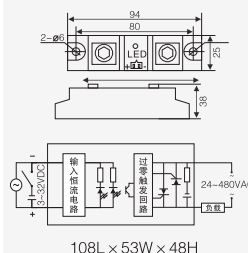
负载电流Load Current	200A,250A,300A
负载电压Load Voltage	24-480VAC
控制电压Control Current	3-32VDC或80-250VAC
控制电流Control Voltage	3-25mA AC≤12mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2500VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	560g





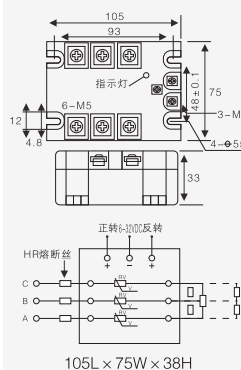
JGX-G-48400DA(AA)(H4型)

负载电流Load Current	350A, 400A
负载电压Load Voltage	24-480VAC
控制电压Control Current	3-32VDC或80-250VAC
控制电流Control Voltage	3-25mA AC≤12mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤4mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2500VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	LED
重量Weight	560g



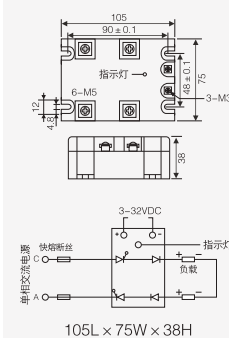
JGX-3ZF-38□DA(三相电机正反转)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	380VAC
控制电压Control Current	3-32VDC
控制电流Control Voltage	10-30mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	正返反转时间隙≥10ms
介质耐压Dielectric Strength	2500VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The Work Instructions	单LED指示, (红) (绿)
重量Weight	450g



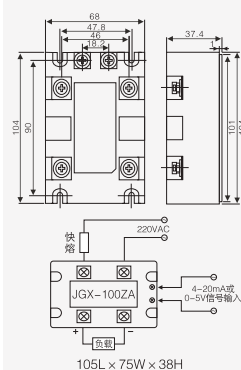
JGX-ZK80100A(单相整流固态继电器)

负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A
负载电压Load Voltage	800-1200VAC
控制电压Control Voltage	3-32VDC
控制电流Control Current	10-30mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2500VAC
绝缘电阻Insulation Resistance	1000MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The work instructions	LED
重量Weight	480g



JGX-100ZA(单相整流调压模块)

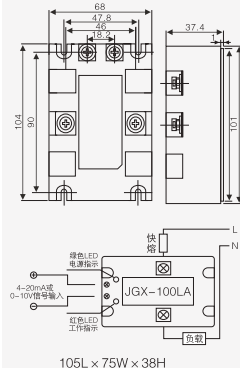
负载电流Load Current	10A, 25A, 40A, 60A, 75A, 90A, 100A, 120A
负载电压Load Voltage	175-265VAC
控制电压Control Voltage	0-5VDC 4-20mA
通态压降On Voltage	≤3V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-30℃~+75℃
安置方式: Mounting Methods	螺栓固定
工作指示The work instructions	LED
重量Weight	450g





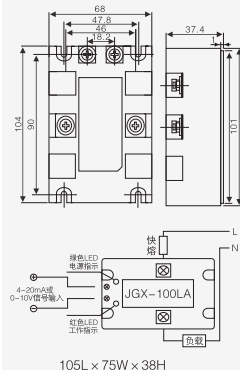
JGX-100LA(单相交流调压模块)

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A,120A,150A,200A
负载电压Load Voltage	24-480VAC
控制电压 Control Voltage	10K电位器 0-10VDC 4-20mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10mS
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度 Ambient Temperature	-30℃~+75℃
安置方式Mounting Methods	螺栓固定
工作指示The work instructions	LED
重量Weight	450g



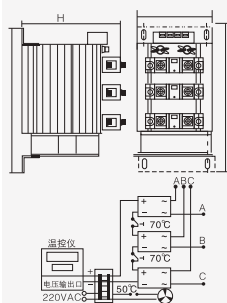
HSMY-H380D (单相全隔离调压模块)

负载电流Load Current	10A,25A,40A,60A,75A,90A,100A,120A,150A,200A
负载电压Load Voltage	24-480VAC
控制电压 Control Voltage	10K电位器 0-10VDC 4-20mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10mS
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度 Ambient Temperature	-30℃~+75℃
安置方式Mounting Methods	螺栓固定
工作指示The work instructions	LED
重量Weight	450g



JGX-3-120DA(三相交流固态组合模块)

负载电流Load Current	90A,120A,150A,200A,250A,300A,350A,400A,500A,600A,
负载电压Load Voltage	380VAC
控制电压Control Current	4-32VDC
控制电流Control Voltage	DC12-36mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10mS
介质耐压Dielectric Strength	2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-20~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	LED



JGX-3-200LA(三相移相调压组合模块)

负载电流Load Current	90A,120A,150A,200A,250A,300A,350A,400A,500A,600A,
负载电压Load Voltage	380VAC
控制电压Control Voltage	DC:0-5V-10V 4-20mA
通态压降On Voltage	≤2V
通态漏电流Off Leakage Current	≤10mA
断态时间On-off Time	≤10ms
介质耐压Dielectric Strength	≤2000VAC
绝缘电阻Insulation Resistance	500MΩ/500VDC
环境温度Ambient Temperature	-20℃~+75℃
安置方式:Mounting Methods	螺栓固定
工作指示The Work Instructions	/

