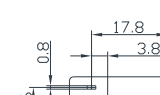
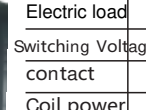
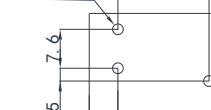


产品简介
PRODUCT INTRODUCTION

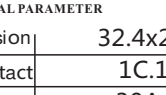
JQX-15F/T90 Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	32.4x27.5x19.5
	Electric contact	1C.1H.1D
	Electric load	30A, 40A
	Switching Voltage	277VAC/30VDC
	contact	Silver alloy
	Coil power	DC 0.93W AC 1.2VA
	Coil voltage	DC 3V~110V, AC 6V~240V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate
	Certification	CE
		

JQX-15F/T91 Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL DIMENSION
	Dimension	32.4x27.4x28.6
	Electric contact	1C.1H.1D
	Electric load	30A, 40A
	Switching Voltage	277VAC/30VDC
	contact	Silver alloy
	Coil power	DC 0.93W AC 1.2VA
	Coil voltage	DC 3V~110V, AC 6V~240V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate
	Certification	CE
		

JQX-15F/T93 Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	INSTALLATION DIMENSION
	Dimension	32.4x27.4x21
	Electric contact	1C.1H.1D
	Electric load	30A, 40A
	Switching Voltage	277VAC/30VDC
	contact	Silver alloy
	Coil power	DC 0.93W AC 1.2VA
	Coil voltage	DC 3V~110V, AC 6V~240V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate
	Certification	CE
		

PYF11A Base series

产品图示	技术参数								
	<table><tr><td>Load current</td><td>7A</td></tr><tr><td>Load voltage</td><td>300V</td></tr><tr><td>Medium pressure</td><td>2500VAC/S</td></tr><tr><td>Applicable relay</td><td>JQX-18F-3Z, HH53P, MY3</td></tr></table>	Load current	7A	Load voltage	300V	Medium pressure	2500VAC/S	Applicable relay	JQX-18F-3Z, HH53P, MY3
Load current	7A								
Load voltage	300V								
Medium pressure	2500VAC/S								
Applicable relay	JQX-18F-3Z, HH53P, MY3								

产品简介
PRODUCT INTRODUCTION

PYF08A1、PYF08A-E1、PYF08A2 Base series

产品图示	技术参数								
	<table><tr><td>Load current</td><td>7A</td></tr><tr><td>Load voltage</td><td>300V</td></tr><tr><td>Medium pressure</td><td>2500VAC/S</td></tr><tr><td>Applicable</td><td>JQX-18F-2Z, HH52P, MY2 relay</td></tr></table>	Load current	7A	Load voltage	300V	Medium pressure	2500VAC/S	Applicable	JQX-18F-2Z, HH52P, MY2 relay
Load current	7A								
Load voltage	300V								
Medium pressure	2500VAC/S								
Applicable	JQX-18F-2Z, HH52P, MY2 relay								

PYF14A1、PYF14A-E1 Base series

产品图示	技术参数								
	<table><tr><td>Load current</td><td>7A</td></tr><tr><td>Load voltage</td><td>300V</td></tr><tr><td>Medium pressure</td><td>2500VAC/S</td></tr><tr><td>Applicable</td><td>JQX-18F-4Z, HH54P, MY4 relay</td></tr></table>	Load current	7A	Load voltage	300V	Medium pressure	2500VAC/S	Applicable	JQX-18F-4Z, HH54P, MY4 relay
Load current	7A								
Load voltage	300V								
Medium pressure	2500VAC/S								
Applicable	JQX-18F-4Z, HH54P, MY4 relay								

PTF08A Base series

产品图示	技术参数								
	<table><tr><td>Load current</td><td>12A</td></tr><tr><td>Load voltage</td><td>300V</td></tr><tr><td>Medium pressure</td><td>2500VAC/S</td></tr><tr><td>Applicable</td><td>JQX-13F-1Z, JQX-13F-2Z, HH61P, HH62P, LY1, LY2</td></tr></table>	Load current	12A	Load voltage	300V	Medium pressure	2500VAC/S	Applicable	JQX-13F-1Z, JQX-13F-2Z, HH61P, HH62P, LY1, LY2
Load current	12A								
Load voltage	300V								
Medium pressure	2500VAC/S								
Applicable	JQX-13F-1Z, JQX-13F-2Z, HH61P, HH62P, LY1, LY2								

产品简介
PRODUCT INTRODUCTION
致力于未来
FOCUS ON THE FUTURE

※由于标准和材料的变更，文中所述特征和本资料中的图像仅供参考，一切以实物为准，我公司保留最终解释权。

公司简介
COMPANY PROFILE

浙江格亚电气有限公司是一家引进国内外先进的生产设备和技 术，专业从事继电器的研发、生产、销售、服务为一体的综合性企业 座落于中国电器之都 柳市。为能在日益激烈的全球化市场竞争中实现公司的可持续发展，格亚电器将继续秉承 诚信、超越 的经营理念、以高性价比的产品、快速的交货期和优越的售后服务来满足全球客户的需求。



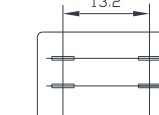
产品简介
PRODUCT INTRODUCTION

JQX-13F/2Z Electromagnetic relay series

产品图示	技术参数	安装尺寸图
	Dimension	27.3x21x35
	Electric contact	2C.2H.2D
	Electric load	12A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 0.9W AC 1.2VA
	Coil voltage	DC 6V~220V, AC 6V~380V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate, base
	Certification	
		

产品简介
PRODUCT INTRODUCTION

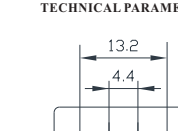
HH52P Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	27.3x21x35
	Electric contact	2C.2H.2D
	Electric load	6.5A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 0.9W AC 1.2VA
	Coil voltage	DC 3V~220V, AC 3V~380V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate , base
	Certification	 
		

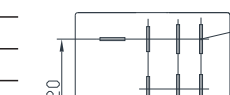
HH53P Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	27.3x21x35
	Electric contact	3C.3H.3D
	Electric load	6.5A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 0.9W AC 1.2VA
	Coil voltage	DC 3V~220V, AC 3V~380V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate, base
	Certification	
		

HH54P Electromagnetic relay series

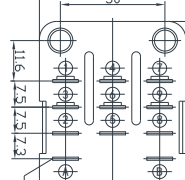
产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension27.3x21x35	
	Electric contact4C.4H.4D	
	Electric load5A	
	Switching Voltage240VAC/28VDC	
	contactSilver alloy	
	Coil powerDC 0.9W AC 1.2VA	
	Coil voltageDC 3V~220V, AC 3V~380V	
	Electrical life≥10 ⁵	
	InstallationPCB printing plate, base	
	Certification 	

JQX-13F/3Z Electromagnetic relay series

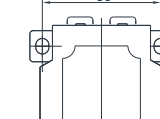
产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	27.3x31x35
	Electric contact	3C.3H.3D
	Electric load	12A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 1.5W AC 2.5VA
	Coil voltage	DC 6V~220V, AC 6V~380V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate, base
	Certification	 
		

产品简介
PRODUCT INTRODUCTION

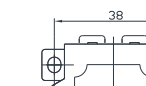
JQX-38F Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	55.5X30X37.5
	Electric contact	2C.2H.2D.3C.3H.3D
	Electric load	40A, 50A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 2.5W AC 6VA
	Coil voltage	DC 6V~220V, AC 6V~380V
	Electrical life	≥10 ⁵
	Installation	Base,Bolt type
	Certification	CE
		

JQX-40F Electromagnetic relayseries

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	60x46x46
	Electric contact	1C.1H.1D
	Electric load	40A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 2.0W AC 8.6VA
	Coil voltage	DC 6V~220V, AC 6V~380V
	Electrical life	≥10 ⁵
	Installation	Bolt type
	Certification	CE
		

JQX-60F Electromagnetic relayseries

产品图示	技术参数	安装尺寸图																				
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL DIMENSION																				
	<table><tr><td>Dimension</td><td>60x46x46</td></tr><tr><td>Electric contact</td><td>1C.1H.1D</td></tr><tr><td>Electric load</td><td>50A, 60A</td></tr><tr><td>Switching Voltage</td><td>240VAC/28VDC</td></tr><tr><td>contact</td><td>Silver alloy</td></tr><tr><td>Coil power</td><td>DC 2.0W AC 8.6VA</td></tr><tr><td>Coil voltage</td><td>DC 6V~220V, AC 6V~380V</td></tr><tr><td>Electrical life</td><td>≥10⁵</td></tr><tr><td>Installation</td><td>Bolt type</td></tr><tr><td>Certification</td><td>CE</td></tr></table>	Dimension	60x46x46	Electric contact	1C.1H.1D	Electric load	50A, 60A	Switching Voltage	240VAC/28VDC	contact	Silver alloy	Coil power	DC 2.0W AC 8.6VA	Coil voltage	DC 6V~220V, AC 6V~380V	Electrical life	≥10 ⁵	Installation	Bolt type	Certification	CE	
Dimension	60x46x46																					
Electric contact	1C.1H.1D																					
Electric load	50A, 60A																					
Switching Voltage	240VAC/28VDC																					
contact	Silver alloy																					
Coil power	DC 2.0W AC 8.6VA																					
Coil voltage	DC 6V~220V, AC 6V~380V																					
Electrical life	≥10 ⁵																					
Installation	Bolt type																					
Certification	CE																					

JQX-13F/4Z 电磁继电器系列

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension	27.3x41x35
	Electric contact	4C.4H.4D
	Electric load	12A
	Switching Voltage	240VAC/28VDC
	contact	Silver alloy
	Coil power	DC 1.5W AC 3VA
	Coil voltage	DC 6V~220V, AC 6V~380V
	Electrical life	≥10 ⁵
	Installation	PCB printing plate, base
	Certification	 
		