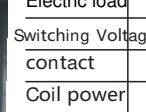
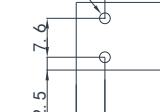


产品简介
PRODUCT INTRODUCTION

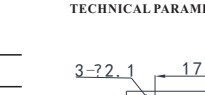
JQX-15F/T90 Electromagnetic relay series

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	INSTALLATION 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

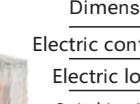
产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL PARAMETER
	Dimension27.3×21×35	
	Electric contact2C.2H.2D	
	Electric load12A	
	Switching Voltage240VAC/28VDC	
	contactSilver alloy	
	Coil powerDC 0.9W AC 1.2VA	
	Coil voltageDC 6V~220V, AC 6V~380V	
	Electrical life≥10 ⁵	
	InstallationPCB printing plate, base	
	Certification 	

产品简介
PRODUCT INTRODUCTION

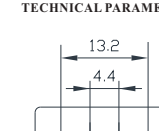
HH52P Electromagnetic relay series

产品图示	技术参数	安装尺寸图
PRODUCT ILLUSTRATION	TECHNICAL PARAMETER	TECHNICAL DRAWING
	Dimension27.3x21x35	
	Electric contact2C.2H.2D	
	Electric load6.5A	
	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 	

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	CE
		

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

PRODUCT ILLUSTRATION

技术参数

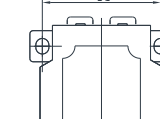
TECHNICAL PARAMETER

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

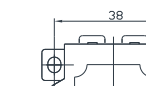
安装尺寸图

INSTALLATION DIMENSION

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	 
		