



XINDALI
— Since 1997 —



Industrial
Remote Control



Push Button



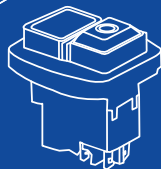
Indicator Lamp



Control Switch



Cable Gland



Electromagnetic
Switch

XINDALI INDUSTRIES CO., LTD.

📍 Sulv Industrial Zone, Liushi, Yueqing, Zhejiang, China

☎ 0086-577-62795533

✉ sales@xindali.com





BROCHURE Electromagnetic Switch & Industrial socket

COMPANY PROFILE

1997

Xindali Industries Co., Ltd. Company was established



Xindali Industries Co., Ltd. is located in the famous low voltage appliance market Liush in Wenzhou City.

Our company mainly produces and sells push button switches, indicators, saving signal lamps, cable connectors, circuit breakers, changeover switches, rocker switches and wiring boards.

We own abundant technical source and have introduced advanced technologies and production equipment from abroad.

At the same time, we also provide consultation and after-sales services to clients. Our products have been exported to the Middle East, Southeastern Asia, Africa, Europe and South and North America. "Taking quality for efficiency, security for stability, innovation for development, regulations for environmental protection" is our purpose. We will try our utmost to offer excellent prices and efficient services to you!



4800 m²
Modern Factory

14 Set
Injection Molding

1500 Set
Product mould

6
Production Lines

WHY CHOOSE US ?



COMPANY

We have been 27 years' export experience



TEAM

We have professional team and fast response sales team



QUALITY

Strictly control each step of processes



PRODUCT

A variety of styles for your choice



XDZ Series

产品简介

本系列电磁开关，已获得多项国家实用新型专利及外观设计专利；比市场上现有的同类产品具有使用寿命长、额定工作电流大、密封性能好等优点。

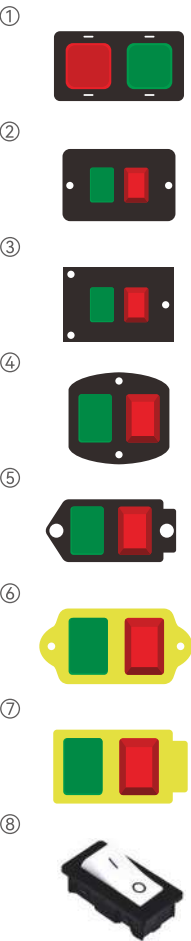
本系列电磁开关预留外接插片，可与外部其它装置（过载保护开关、行程开关、温控开关、霍尔开关等）构成综合保护回路，当整机出现故障时，本开关能自动断开主供电电路，避免发生事故。

本系列电磁开关还具有断电、欠压保护功能，一旦电源断电或欠压，本开关能自动断开主供电电路，恢复正常供电后，必须重新按下接通按钮，开关才能接通工作，从而避免了用电器具的非正常启动。

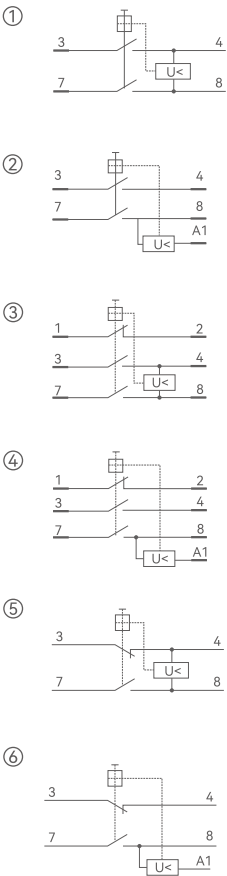
主要技术参数

认证标准	TUV、CE EN61058 EN60947	TUV、CE En61058
额定电压	250V ~	110V ~
额定电流	16(15)A AC-3: 15A	16(15)A
最高环境温度	T85/55	T85/55
防护等级	IP55	IP55
操作循环次数	50000	50000

面板形状



控制功能



按钮标识

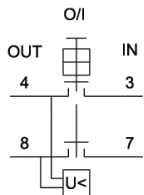
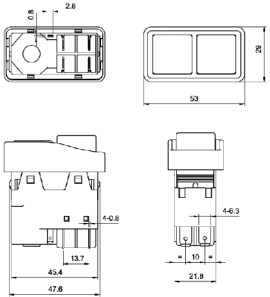
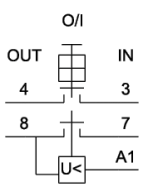
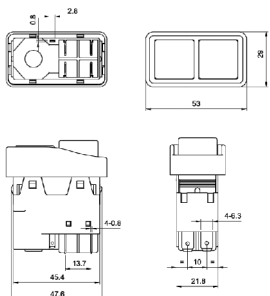
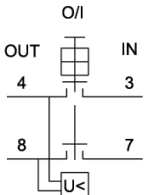
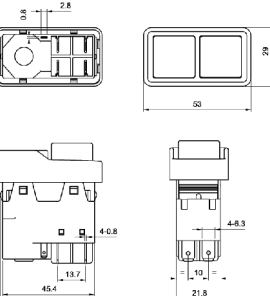
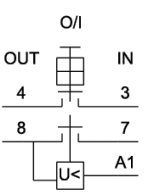
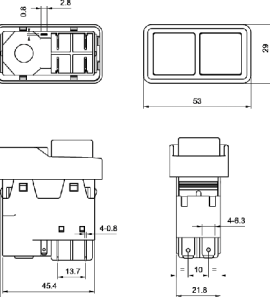
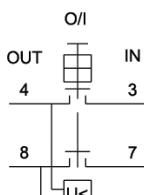
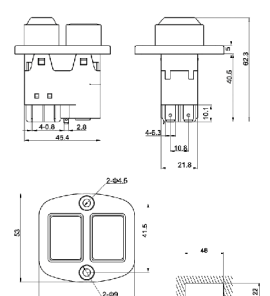


附件



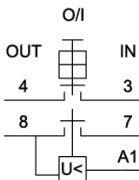
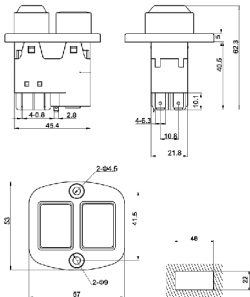
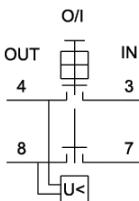
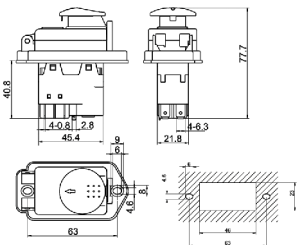
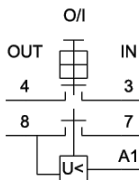
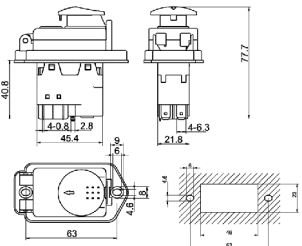
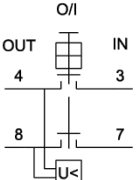
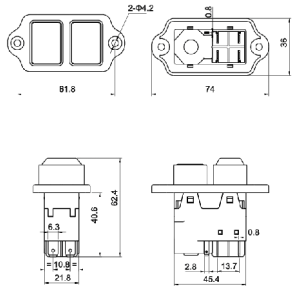
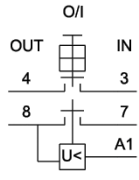
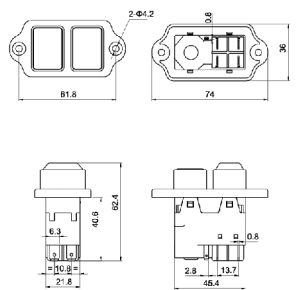
ELECTROMAGNETIC SWITCH

XDZ Series

Product images	Description	Circuit	Contour
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		

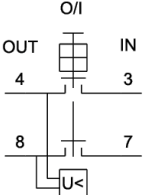
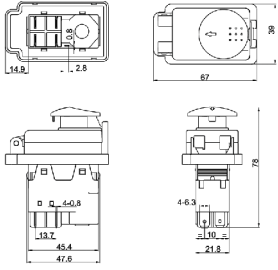
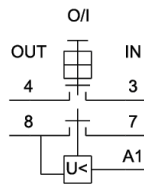
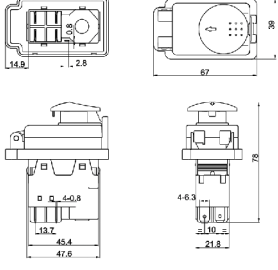
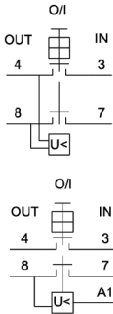
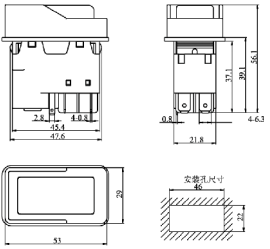
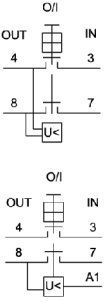
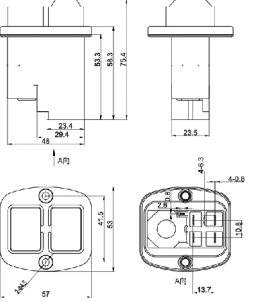
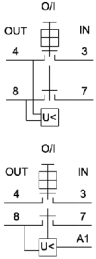
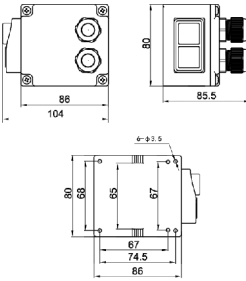
ELECTROMAGNETIC SWITCH

XDZ Series

Product images	Description	Circuit	Contour
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		

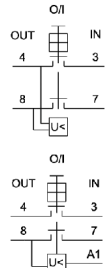
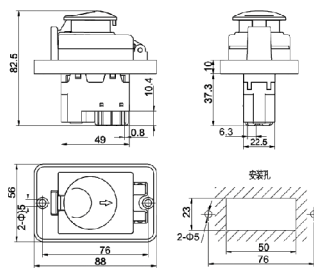
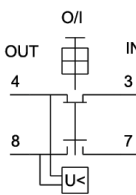
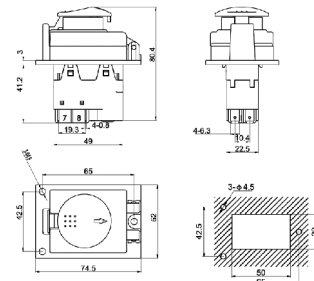
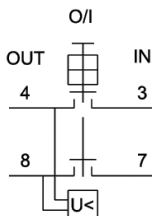
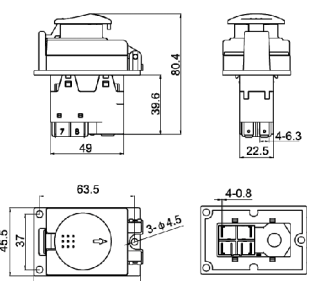
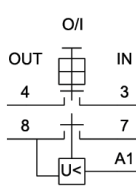
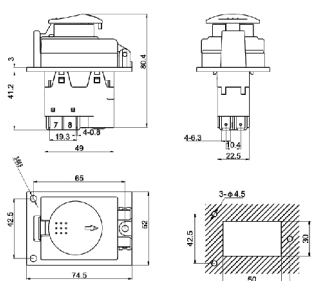
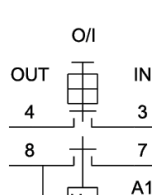
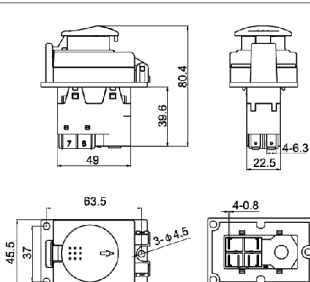
ELECTROMAGNETIC SWITCH

XDZ Series

Product images	Description	Circuit	Contour
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
XDZ-614P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		
XDZ-615P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without/With Remote Trip 2N/O		
XDZ-6N4P XDZ-6N5P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without/With Remote Trip 2N/O		
XDZ-6M4P XDZ-6M5P			
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XDZ-6J			

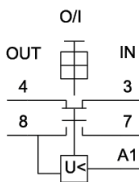
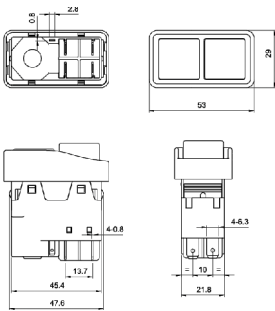
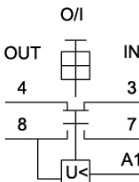
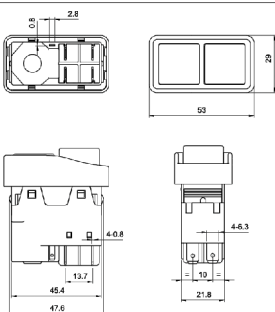
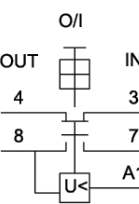
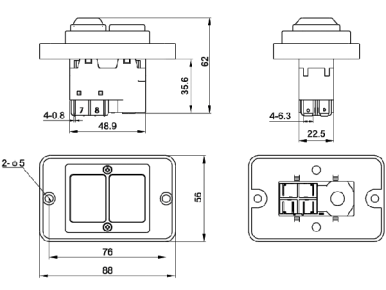
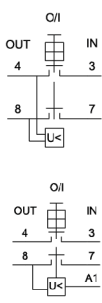
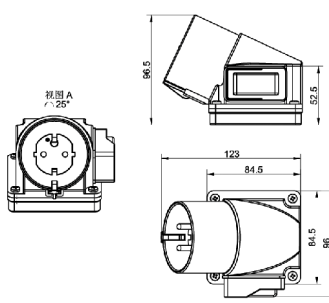
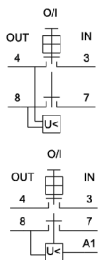
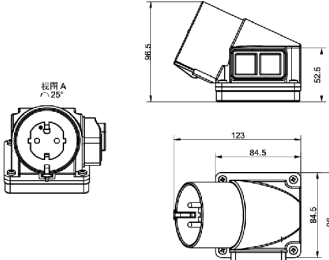
ELECTROMAGNETIC SWITCH

XDZ Series

Product images	Description	Circuit	Contour
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XDZ-6-2A4P XDZ-6-2A5P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
XDZ-6-2C4P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 2N/O		
XDZ-6-2C5P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 2N/O		
XDZ-6-2B4P			
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XDZ-6-2B5P			

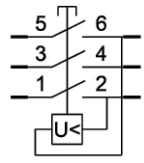
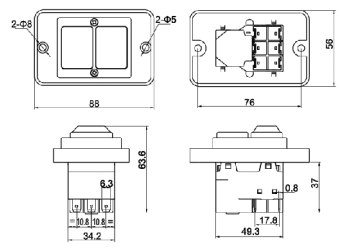
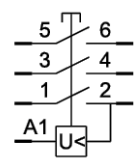
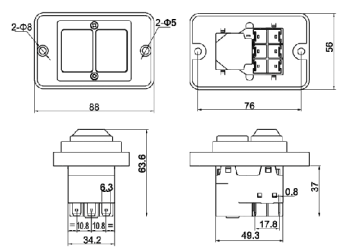
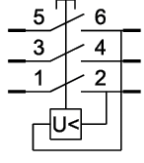
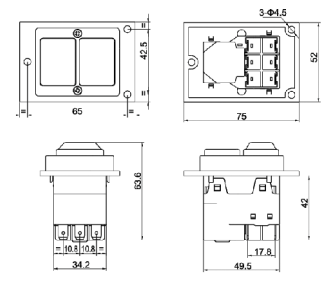
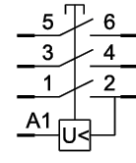
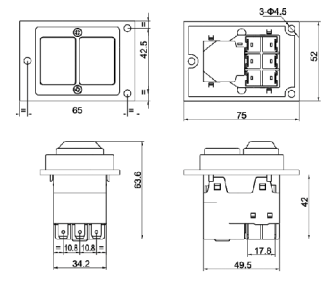
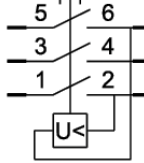
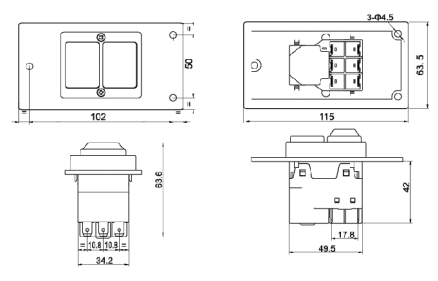
ELECTROMAGNETIC SWITCH

XDZ Series

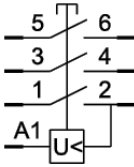
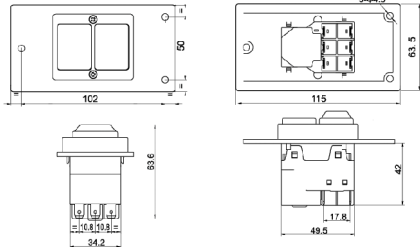
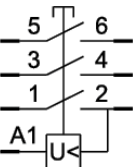
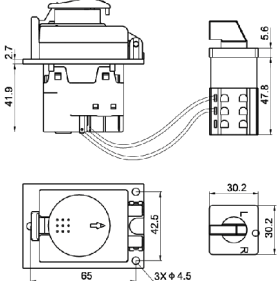
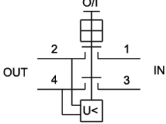
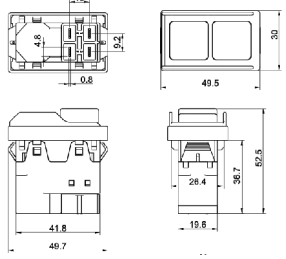
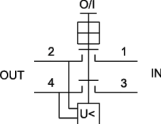
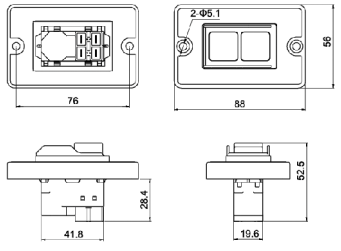
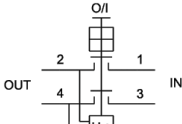
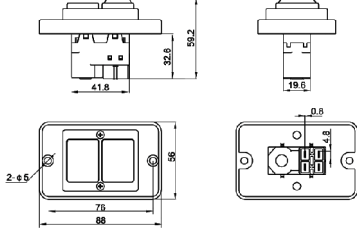
Product images	Description	Circuit	Contour
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without Remote Trip 1N/O+1N/C		
XDZ-6-44P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 1N/O+1N/C		
XDZ-6-45P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz With Remote Trip 1N/O+1N/C		
XDZ-6-4B5P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without/With Remote Trip 2N/O		
XDZ-06N			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz Without/With Remote Trip 2N/O		
XDZ-06			

ELECTROMAGNETIC SWITCH

XDZ Series

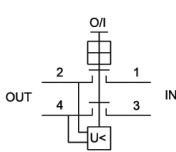
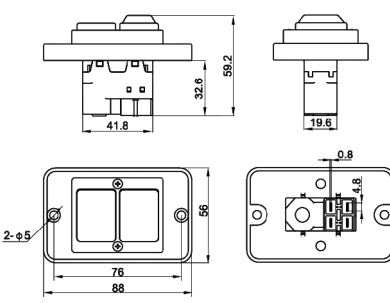
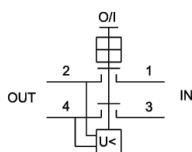
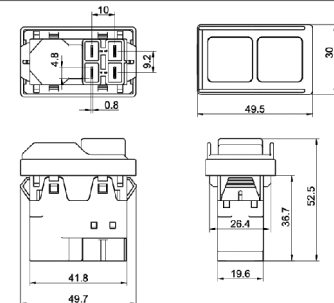
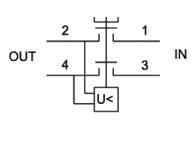
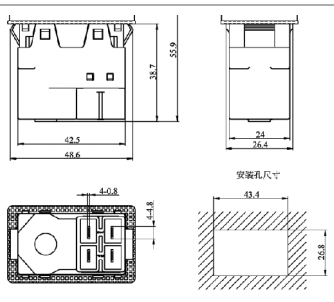
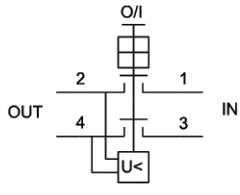
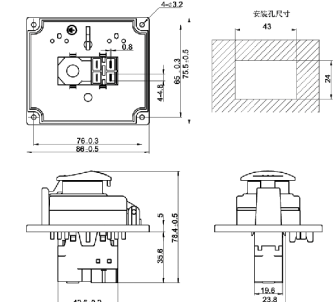
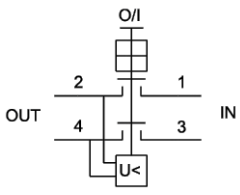
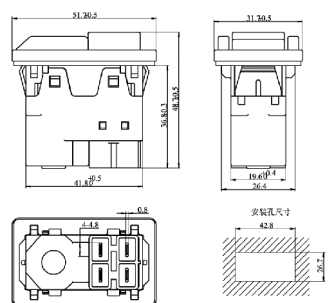
Product images	Description	Circuit	Contour
	400V 50/60Hz Without Remote Trip 3N/O		
XDZ-056P			
	400V 50/60Hz With Remote Trip 3N/O		
XDZ-057P			
	400V 50/60Hz Without Remote Trip 3N/O		
XDZ-05B6P			
	400V 50/60Hz With Remote Trip 3N/O		
XDZ-05B7P			
	400V 50/60Hz Without Remote Trip 3N/O		
XDZ-05C6P			

XDZ Series

Product images	Description	Circuit	Contour
	400V 50/60Hz With Remote Trip 3N/O		
XDZ-05C7P			
	Three phase commutation commutation electromagnetic switch		
XDZ-05D			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O		
XDZ-044P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O With mounting plate		
XDZ-044P(带安装板)			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O With mounting plate		
XDZ-04-14P			

ELECTROMAGNETIC SWITCH

XDZ Series

Product images	Description	Circuit	Contour
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O With mounting plate		
XDZ-04-24P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O		
XDZ-04-2B4P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O Fully sealed dustproof structure		
XDZ-04-2C4P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O		
XDZ-04-2D4P			
	110V 50Hz 120V 50/60Hz 220V-240V 50/60Hz 230V 50Hz 2N/O		
XDZ-04-34P			

XDZ Series

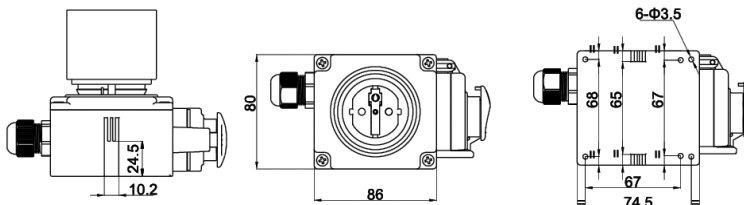
Product images

Description

Contour



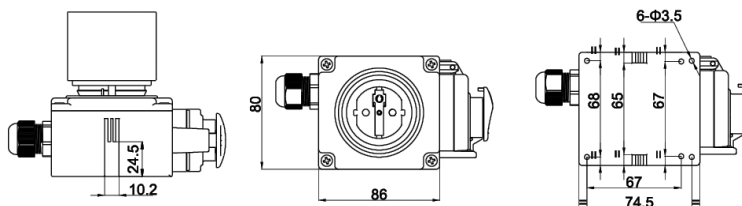
XDZ-08-1A2



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E 16A/250V~	



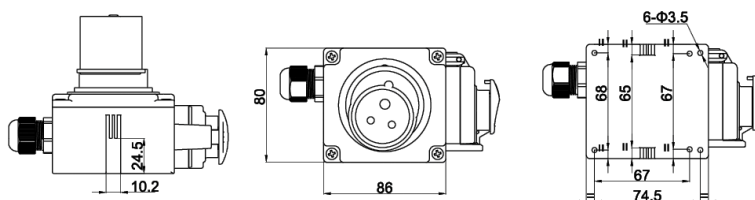
XDZ-08-1A3



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E 16A/250V~	



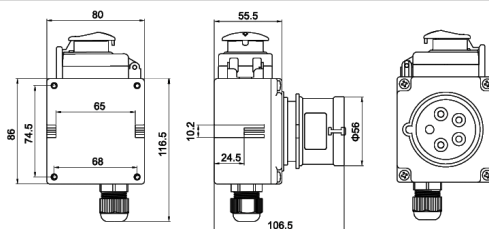
XDZ-08-1A4



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E 16A/250V~	



XDZ-08-3A5



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A,AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	

XDZ Series

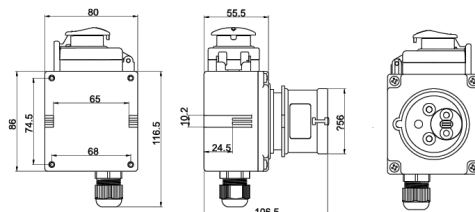
Product images

Description

Contour



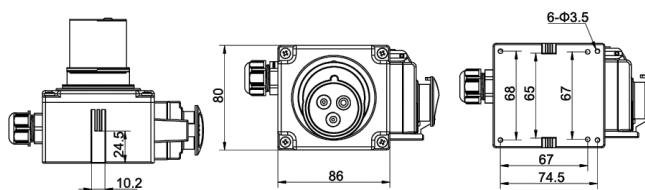
XDZ-08-3A6



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A, AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



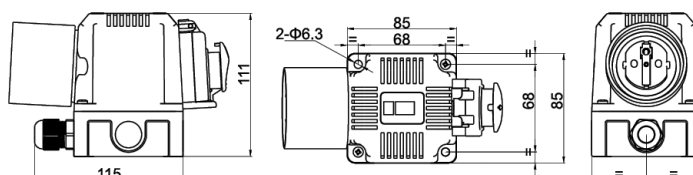
XDZ-08-3A7



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	110V~	110V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



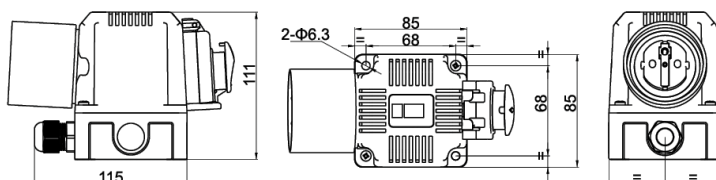
XDZ-08-2A2



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



XDZ-08-2A3



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	

XDZ Series

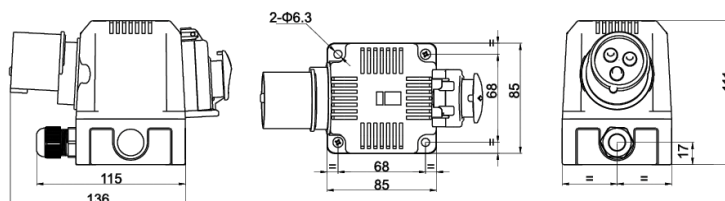
Product images

Description

Contour



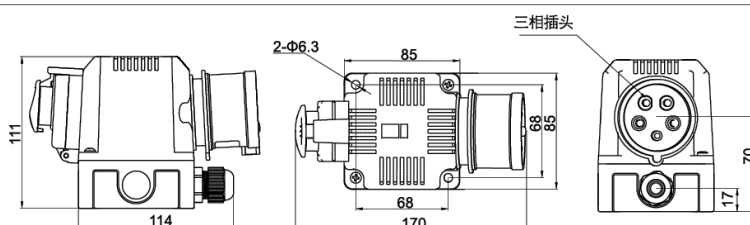
XDZ-08-2A4



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



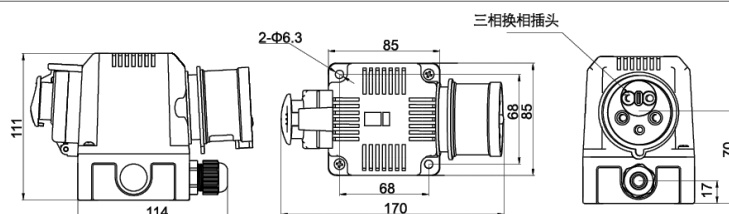
XDZ-08-4A5



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A, AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



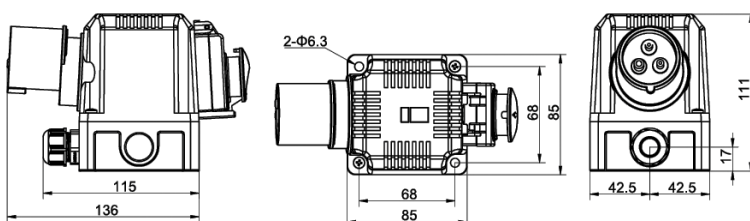
XDZ-08-4A6



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A, AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



XDZ-08-4A7



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	

XDZ Series

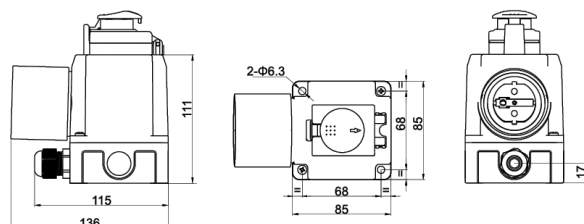
Product images

Description

Contour



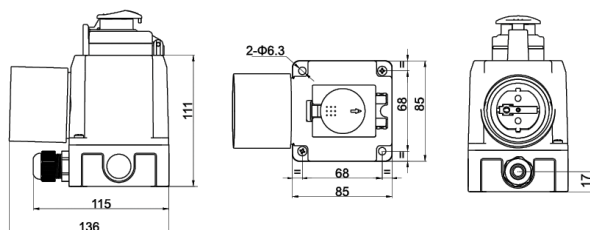
XDZ-08-2B2



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



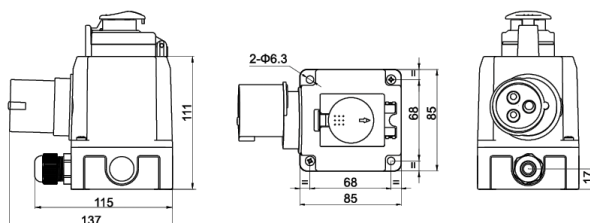
XDZ-08-2B3



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



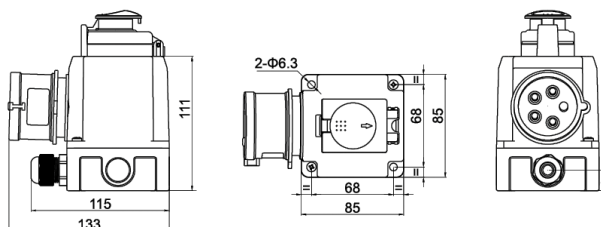
XDZ-08-2B4



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



XDZ-08-4B5



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A,AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	

XDZ Series

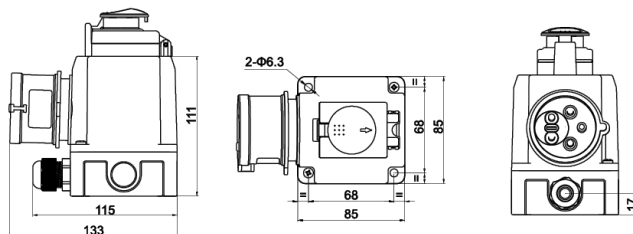
Product images

Description

Contour



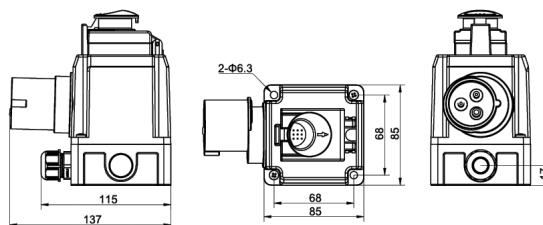
XDZ-08-4B6



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A, AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



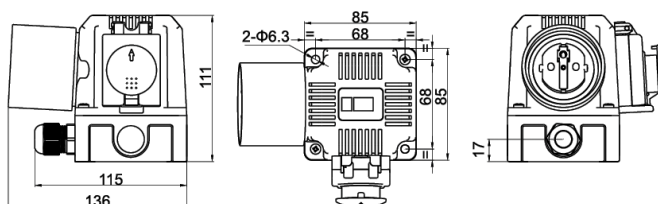
XDZ-08-4B7



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



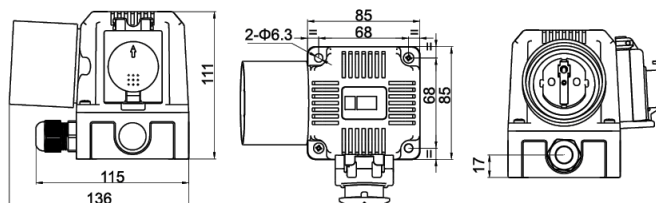
XDZ-08-2C2



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



XDZ-08-2C3



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	

XDZ Series

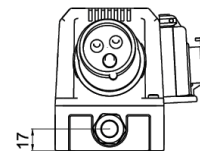
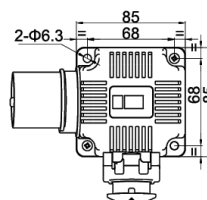
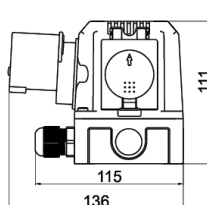
Product images

Description

Contour



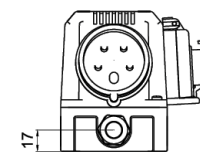
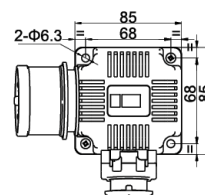
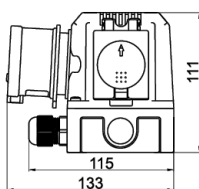
XDZ-08-2C4



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



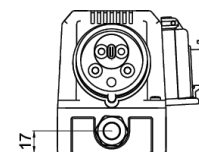
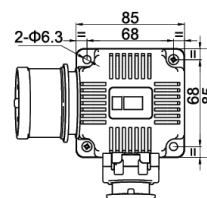
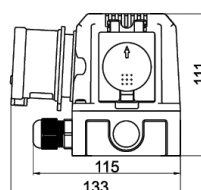
XDZ-08-4C5



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A,AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



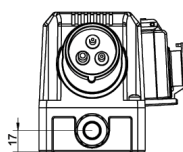
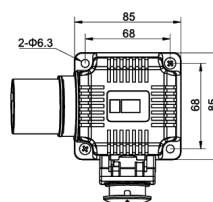
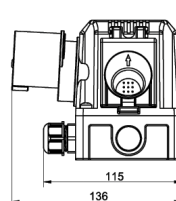
XDZ-08-4C6



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A,AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



XDZ-08-4C7



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	

XDZ Series

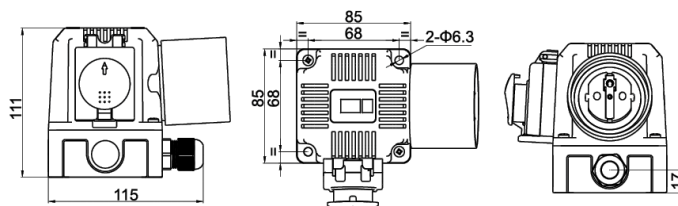
Product images

Description

Contour



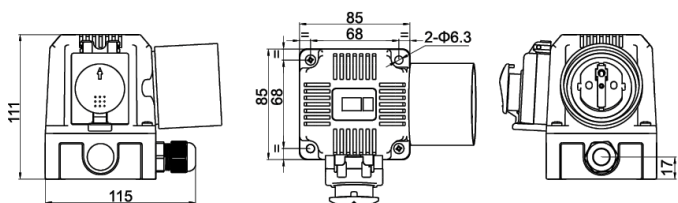
XDZ-08-2D2



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



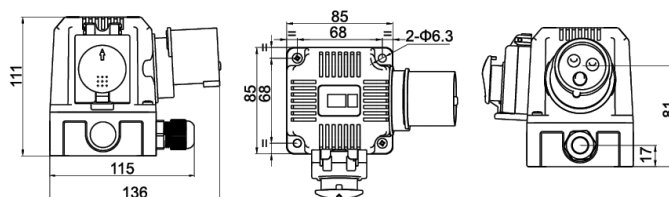
XDZ-08-2D3



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



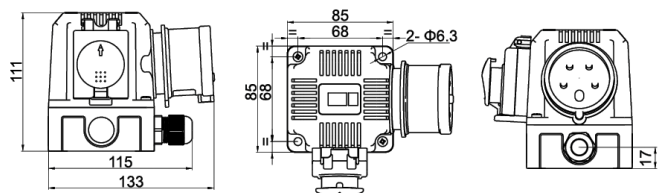
XDZ-08-2D4



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A,AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



XDZ-08-4D5



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A,AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	

XDZ Series

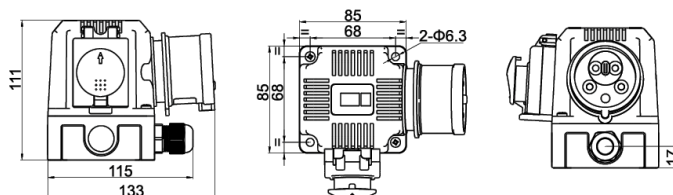
Product images

Description

Contour



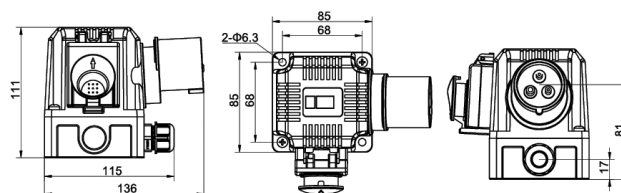
XDZ-08-4D6



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	400V~	400V~
Rated current	AC-3:12A, AC-15:6A	10(10)A
Level of protection	IP54/IP55	
Plug	3P+N+E16A	



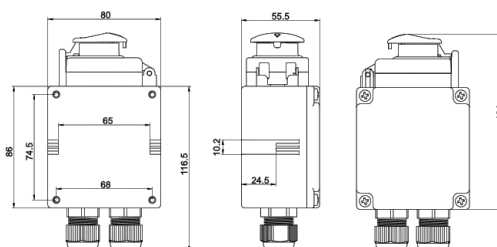
XDZ-08-4D7



Standard	TUV CE (EN60947)	TUV CE (EN661058)
Rated Voltage	250V~	250V~
Rated current	AC-3:16A, AC-15:8A	14(14)A
Level of protection	IP54/IP55	
Plug	2P+E16A/250~	



XDZ-08-7/8

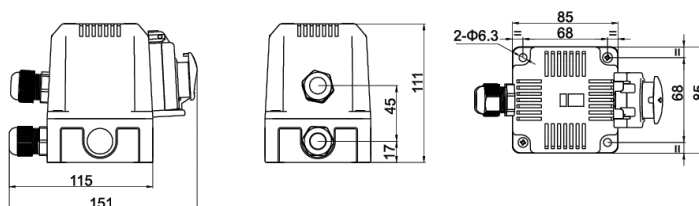


Standard	TUV CE (EN60947)		TUV CE (EN661058)	
Rated Voltage	250V~	400V~	250V~	400V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	14(14)A	10(10)A
Level of protection	IP54/IP55	IP54/IP55		



XDZ-08-5A(230V)

XDZ-08-6A(400V)



Standard	TUV CE (EN60947)		TUV CE (EN661058)	
Rated Voltage	250V~	400V~	250V~	400V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	14(14)A	10(10)A
Level of protection	IP54/IP55	IP54/IP55		

XDZ Series

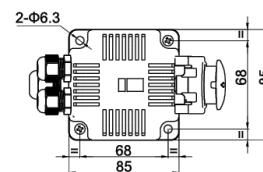
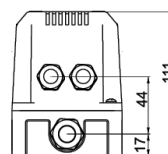
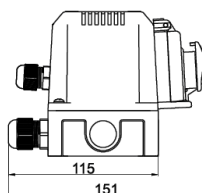
Product images

Description

Contour



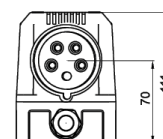
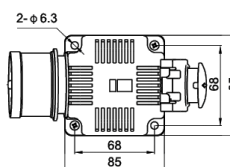
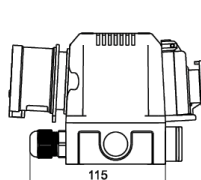
XDZ-08-5B(230V)
XDZ-08-6B(400V)



Standard	TUV CE (EN60947)		TUV CE (EN661058)	
Rated Voltage	250V~	400V~	250V~	400V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	14(14)A	10(10)A
Level of protection	IP54/IP55			



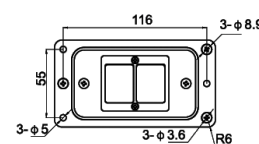
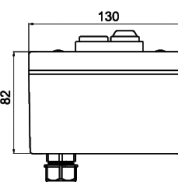
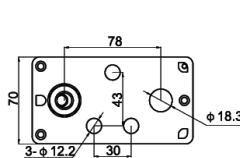
XDZ-08-4AZ5



Standard	TUV CE (EN60947)		TUV CE (EN661058)	
Rated Voltage	250V~	400V~	250V~	400V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	14(14)A	10(10)A
Level of protection	IP54/IP55			
Plug	2P+E 16A/250V~		3P+N+E16A	



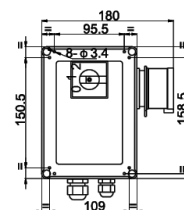
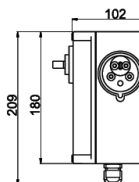
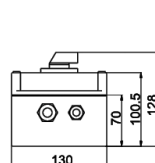
XDZ-7E



Standard	TUV CE (EN60947)		TUV CE (EN661058)	
Rated Voltage	250V~	400V~	250V~	400V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	14(14)A	10(10)A
Level of protection	IP54/IP55			



XDZ-8E



Standard	TUV CE (EN60947)		TUV CE (EN661058)	
Rated Voltage	250V~	400V~	250V~	400V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	14(14)A	10(10)A
Level of protection	IP54/IP55			
Plug	2P+E 16A/250V~		3P+N+E16A	

XDZ Series

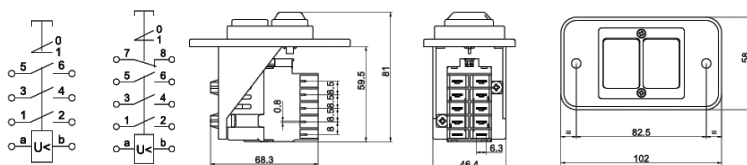
Product images

Description

Contour



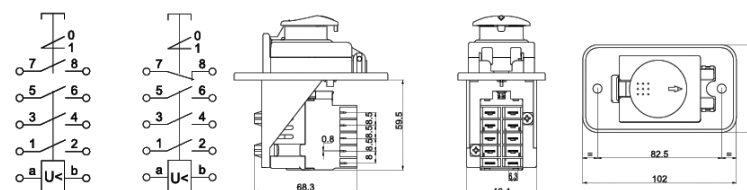
XDZ-07A



Standard	TUV CE (EN60947)	TUV CE (EN60947)	TUV CE (EN60947)
Rated Voltage	250V~	400V~	120V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	AC- 3: 16A AC-15: 8A
Max ambient temperature	T70	T70	T70



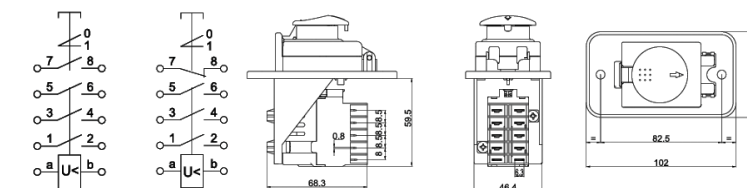
XDZ-07B



Standard	TUV CE (EN60947)	TUV CE (EN60947)	TUV CE (EN60947)
Rated Voltage	250V~	400V~	120V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	AC- 3: 16A AC-15: 8A
Max ambient temperature	T70	T70	T70



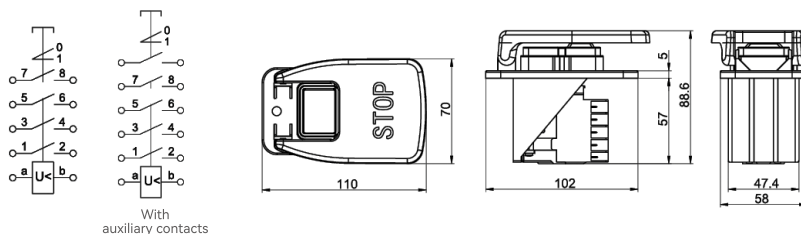
XDZ-07C



Standard	TUV CE (EN60947)	TUV CE (EN60947)	TUV CE (EN60947)
Rated Voltage	250V~	400V~	120V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	AC- 3: 16A AC-15: 8A
Max ambient temperature	T70	T70	T70



XDZ-07H



Standard	TUV CE (EN60947)	TUV CE (EN60947)	TUV CE (EN60947)
Rated Voltage	250V~	400V~	120V~
Rated current	AC- 3: 16A AC-15: 8A	AC- 3: 12A AC-15: 6A	AC- 3: 16A AC-15: 8A
Max ambient temperature	T70	T70	T70

XGZ Series

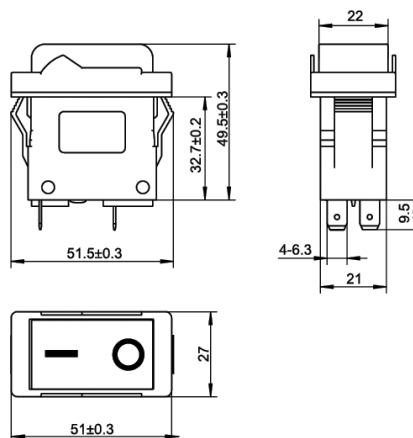
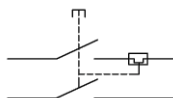
Product images

Description

Contour

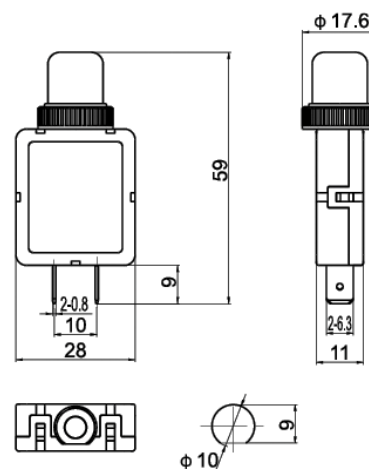


XGZ-07



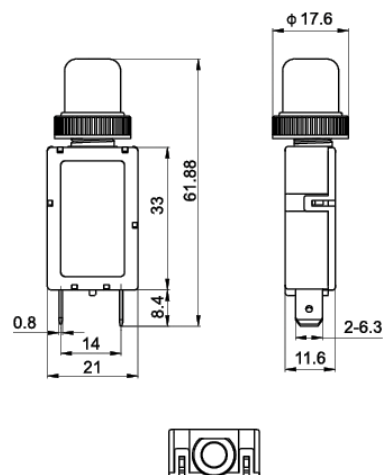
XGZ-06

Description: Thermal overload protection switch
Approval: TUV、CE
Rated Voltage: 120V~250V
Rated current: 4~16A(optional)
Tripping mode: thermal tripping
Model option : cut off automatically, reset manually



XGZ-08

Description: Thermal overload protection switch
Approval: TUV、CE
Rated Voltage: 120V~250V
Rated current: 4~16A(optional)
Tripping mode: thermal tripping
Model option : cut off automatically, reset manually



XCZ Series

Product images

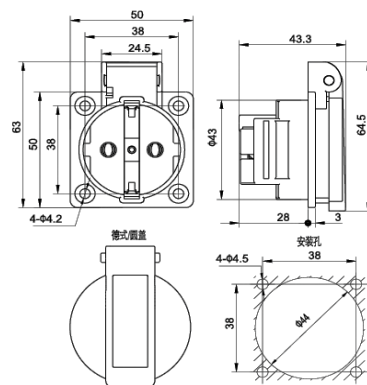
Description

Contour



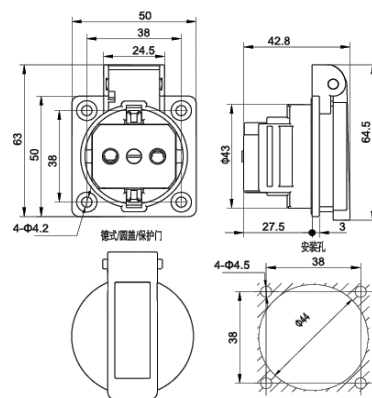
XCZ-03

German socket 2P+E
Parameter: TUV CE、VDZ0620-1、NFC61-314
16A 250V~IP44



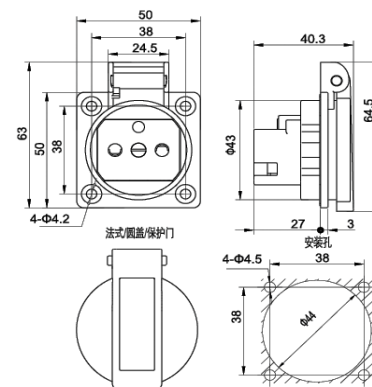
XCZ-03B

German style socket with protective 2P+E
Parameter: TUV CE、VDZ0620-1、NFC61-314
16A 250V~IP44



XCZ-03C

French socket 2P+E
Parameter: TUV CE、VDZ0620-1、NFC61-314
16A 250V~IP44



INDUSTRIAL SOCKET



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Product images

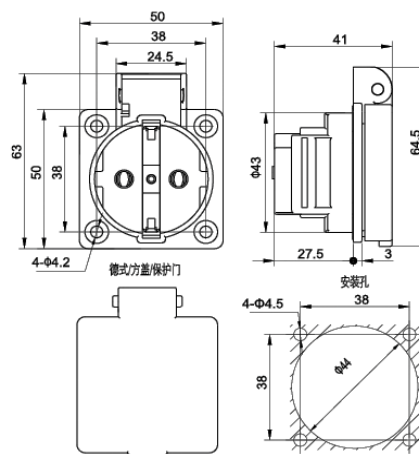
Description

Contour



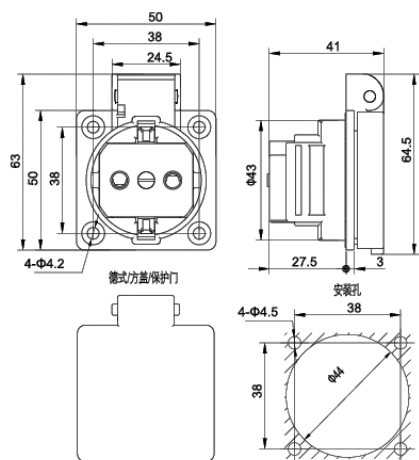
XCZ-04

German socket 2P+E
Parameter: TUV CE、VDZ0620-1、NFC61-314
16A 250V~IP44



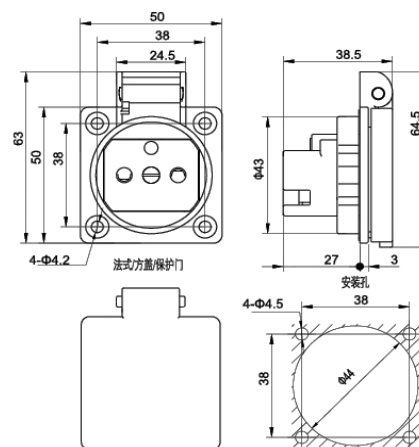
XCZ-04B

German style socket with protective 2P+E
Parameter: TUV CE、VDZ0620-1、NFC61-314
16A 250V~IP44



XCZ-04C

French socket 2P+E
Parameter: TUV CE、VDZ0620-1、NFC61-314
16A 250V~IP44



Note.





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Industrial
Remote Control



Push Button



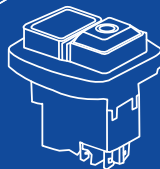
Indicator Lamp



Control Switch



Cable Gland



Electromagnetic
Switch

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