



About us



LANZ Electronics – Your Reliable Electronic Component Partner

Established in 2006, LANZ Electronics has always focused on the R&D, production, and sales of electronic components. Headquartered in Yueqing , Zhejiang .The company leverages a complete industrial chain and convenient transportation network to provide global customers with high-standard, highly reliable electronic component solutions .

Core Products & Capabilities

Our product portfolio spans the following key areas:

Power Connection Components: IEC connectors, Relay sockets, etc. .

Control & Switching Components: Rocker switches, Push-button switches, and other customized switch products .

Integrated Solutions: Harness assemblies and customized ODM/OEM services .

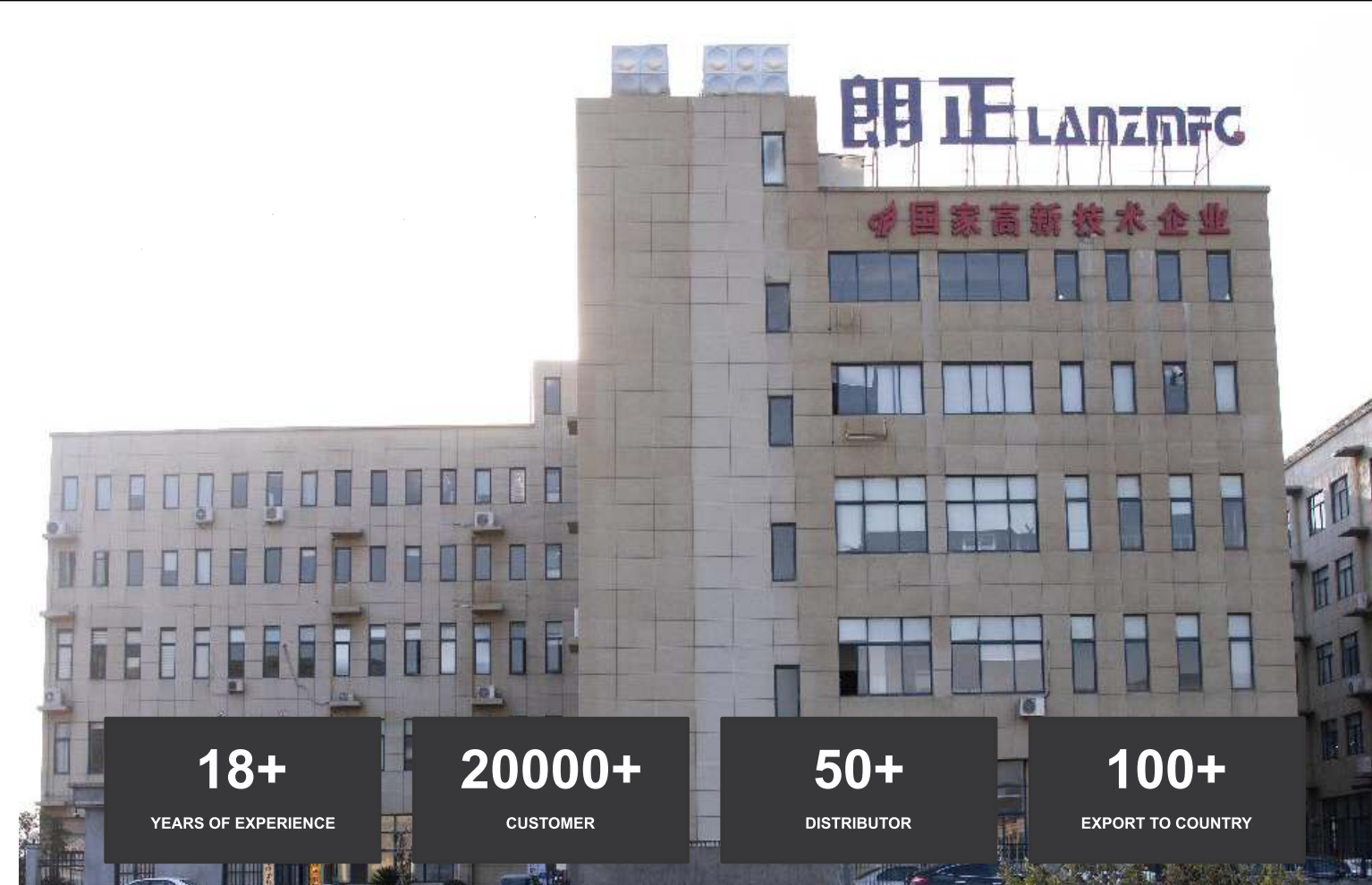
All products strictly adhere to international quality systems, comply with ISO9001 and ISO14001 standards, and meet various international safety and environmental standards such as Reach, Rohs, TUV, CCC, CE, KC, SAA, CB, CQC, and UL.The company holds multiple national patent certificates.

Innovation & Customer Value

With its own brand LANZMFG, the company focuses on technological innovation and customer needs. It maintains strict quality control to ensure product durability, safety,and compatibility. Our products are widely used in household appliances, industrial equipment, medical devices, energy storage equipment, fitness equipment,robot and other fields, exporting to North America, Europe, Southeast Asia, and other regions .

Cooperation Philosophy

We firmly believe that "Expertise Creates Value, Cooperation Wins the Future." The LANZ team provides rapid response and technical support for both standard product supplies and customized projects .



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TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320 C14
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass、Phosphor Bronze	Dielectric Strength	2500Vac/5S
Rating	10A 250Vac;15A 250Vac	Max. Contact temperature	70°C

LZ-14-F Series IEC Connector Order

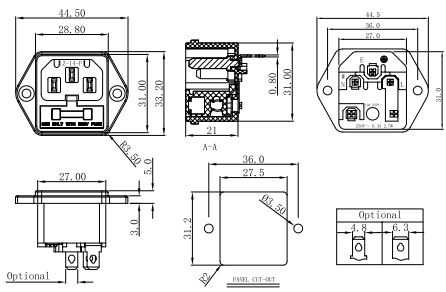
LZ-14-F - - -

Base		Base		Terminal		Pannel Size		Color	
Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Color
1		1S						Non	Black
				B				08	0.8
2		3						10	1.0
								12	1.2
								15	1.5
								20	2.0
								25	2.5
								30	3.0
5		5R		16		17			
10		12		17A		18			
13		13A		19		21			
14		15		21A					



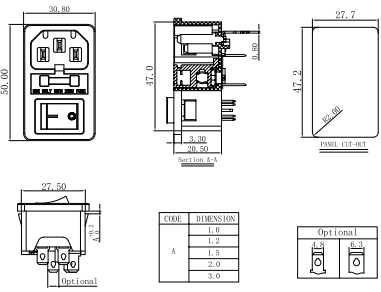
LZ-14-F1
LZ-14-F1B

- ◆ C14 with Single Fuse
- ◆ Screw Fixed:3.5mm
- ◆ Single Fuse:5x20mm
- ◆ Terminal:4.8mm、6.3mm
- ◆ 10A 250Vac
- ◆ 15A 250Vac



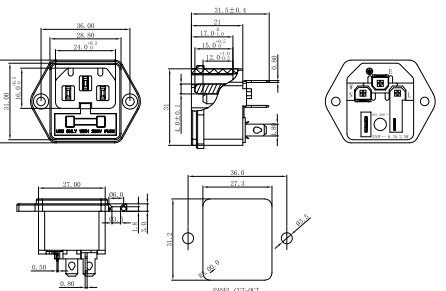
LZ-14-F3
LZ-14-F3B

- ◆ C14 with Single Fuse and Switch
- ◆ Snap-in Type
- ◆ Terminal:4.8mm、6.3mm
- ◆ Switch:15x21mm
- ◆ Fuse:5x20mm
- ◆ 10A 250Vac
- ◆ 15A 250Vac



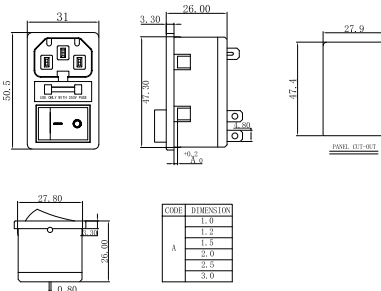
LZ-14-F1-4P

- ◆ C14 with Single Fuse
- ◆ Screw Fixed:3.5mm
- ◆ Fuse:5x20mm
- ◆ Terminal:4.8mm
- ◆ 10A 250Vac
- ◆ 15A 250Vac



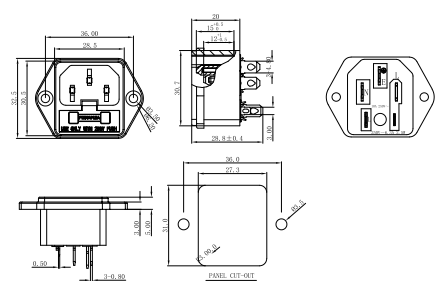
LZ-14-F17

- ◆ C14+Single Fuse+Switch
- ◆ Snap-in Type
- ◆ Switch:25x30mm
- ◆ Fuse:5x20mm
- ◆ 10A 250Vac



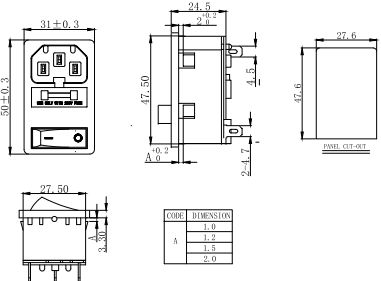
LZ-14-F1S-4P

- ◆ C14 with Single Fuse
- ◆ Screw Fixed:3.5mm
- ◆ Fuse:5x20mm
- ◆ Terminal:4.8mm
- ◆ 10A 250Vac



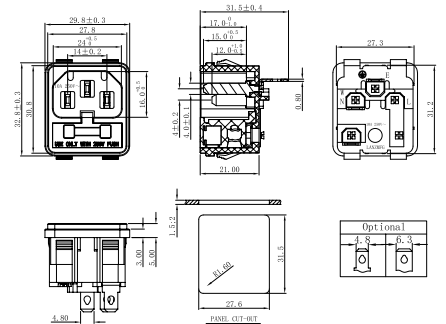
LZ-14-F16

- ◆ C14+Single Fuse+Switch
- ◆ Snap-in Type
- ◆ Switch:13.5x31mm
- ◆ Fuse:5x20mm
- ◆ 10A 250Vac



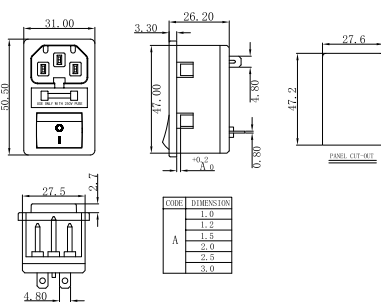
LZ-14-F2
LZ-14-F2B

- ◆ C14 with Single Fuse
- ◆ Snap-in Type
- ◆ Fuse:5x20mm
- ◆ Terminal:4.8mm、6.3mm
- ◆ 10A 250Vac
- ◆ 15A 250Vac



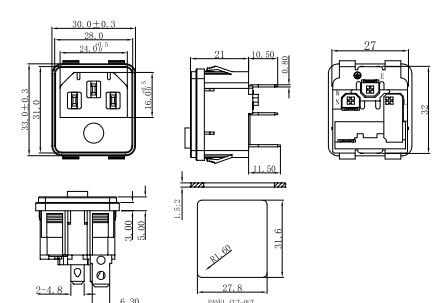
LZ-14-F17A

- ◆ C14+Single Fuse+ Switch
- ◆ Snap-in Type
- ◆ Switch:21x24mm
- ◆ Fuse:5x20mm
- ◆ 10A 250Vac



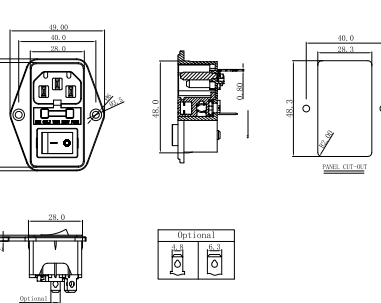
LZ-14-F2LP

- ◆ C14 with Overload Protection
- ◆ Snap-in Type
- ◆ Terminal:4.8mm
- ◆ 10A 250Vac



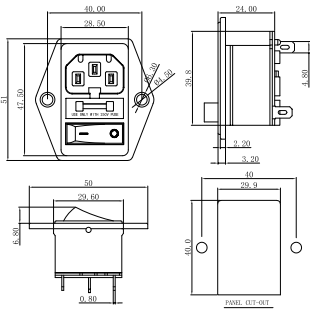
LZ-14-F5
LZ-14-F5B

- ◆ C14 with Sngle Fuse and Switch
- ◆ Screw Fixed:3.5mm、4.5mm
- ◆ Terminal:4.8mm、6.3mm
- ◆ Switch:15x21mm
- ◆ Fuse:5x20mm
- ◆ 10A 250Vac
- ◆ 15A 250Vac

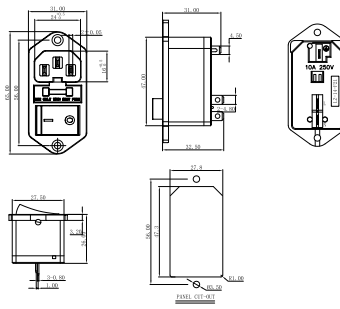




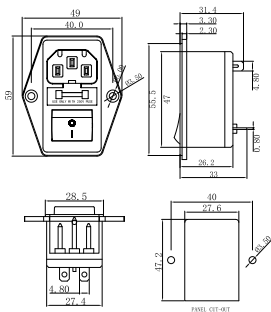
- LZ-14-F12**
- ◆ C14+Single Fuse+Switch
 - ◆ Screw Type
 - ◆ Switch:13.5x31mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



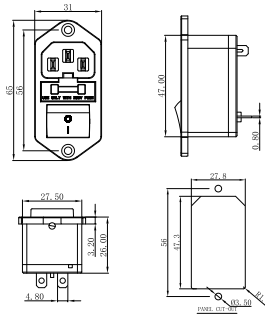
- LZ-14-F21**
- ◆ C14+Single Fuse+Switch
 - ◆ Screw Type
 - ◆ Switch:25x30mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



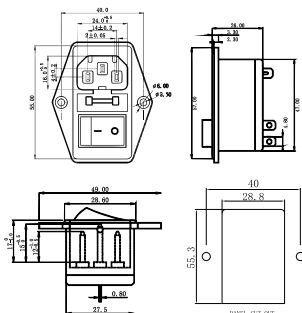
- LZ-14-F13A**
- ◆ C14+Single Fuse+ Switch
 - ◆ Screw Type
 - ◆ Switch:21x24mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



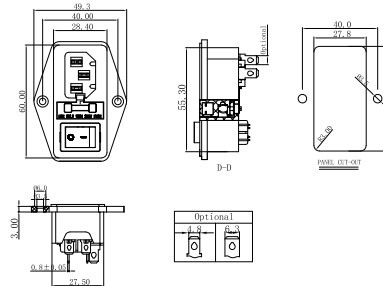
- LZ-14-F21A**
- ◆ C14+Single Fuse+Switch
 - ◆ Screw Type
 - ◆ Switch:21x24mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



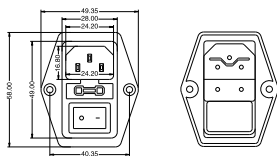
- LZ-14-F13**
- ◆ C14+Single Fuse+Switch
 - ◆ Screw Type
 - ◆ Switch:25x30mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



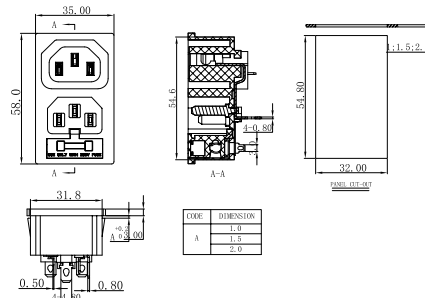
- LZ-14-F5R**
- ◆ C14 with Single Fuse and Switch
 - ◆ Screw Fixed:3.5mm
 - ◆ Terminal:4.8mm
 - ◆ Switch:15x21mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



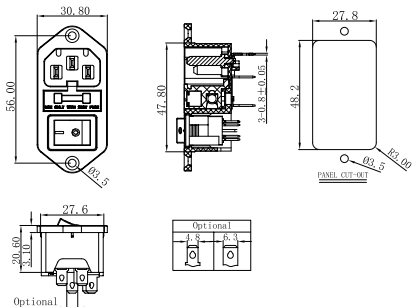
- LZ-14-F11**
- ◆ Filters Socket
 - ◆ Screw Type
 - ◆ Switch:15x21mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac



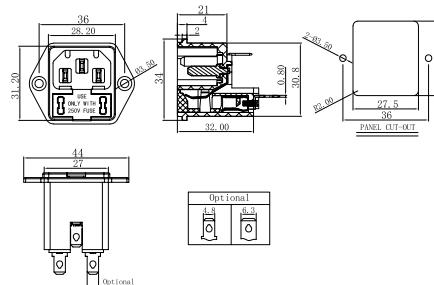
- LZ-14-F18**
- ◆ C14+C13+Single Fuse Socket
 - ◆ Fuse:5x20mm
 - ◆ Snap-in Type
 - ◆ 10A 250Vac



- LZ-14-F19**
- ◆ C14 with Single Fuse and Switch
 - ◆ Screw Fixed:3.5mm
 - ◆ Terminal:4.8mm、6.3mm
 - ◆ Switch:15x21mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac

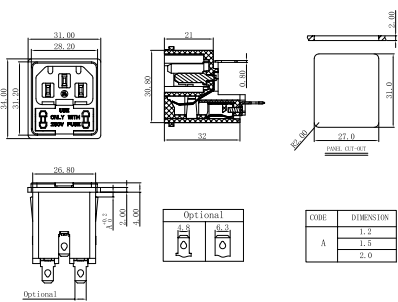


- LZ-14-F7
LZ-14-F7B**
- ◆ C14 with Double Fuse Socket
 - ◆ Screw Fixed:3.5mm
 - ◆ Fuse:5x20mm
 - ◆ Terminal:4.8mm、6.3mm
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac

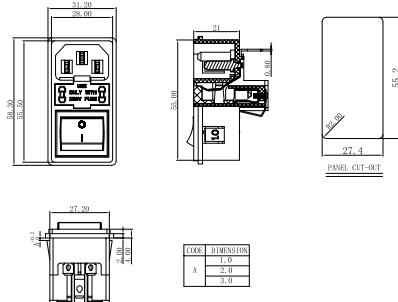




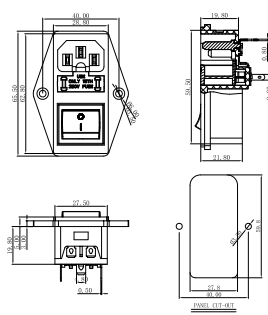
- LZ-14-F8**
LZ-14-F8B
- ◆ C14 with Double Fuse Socket
 - ◆ Snap-in Type
 - ◆ Terminal:4.8mm、6.3mm
 - ◆ Fuse:5x20mm
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac



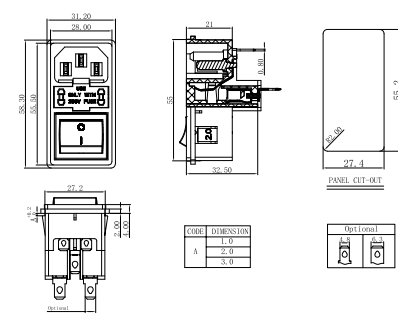
- LZ-14-F15L**
- ◆ C14+Double Fuse+Switch
 - ◆ Snap-in
 - ◆ Fuse:5x20mm
 - ◆ The socket pin and switch pin are connected by soldering
 - ◆ Switch:21x24mm
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac



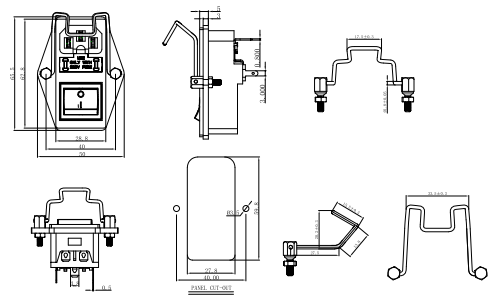
- LZ-14-F10**
- ◆ C14+Double Fuse+Switch
 - ◆ Screw Fixed:3.5mm
 - ◆ Fuse:5x20mm
 - ◆ Switch:21x24mm
 - ◆ 10A 250Vac



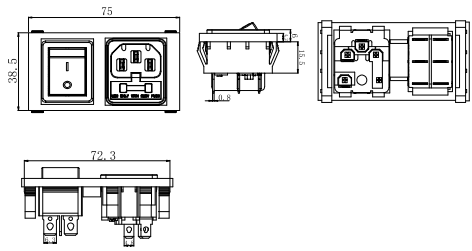
- LZ-14-F15**
- ◆ C14+Double Fuse+Switch
 - ◆ Snap-in Type
 - ◆ Fuse:5x20mm
 - ◆ Terminal:4.8mm
 - ◆ Switch:21x24mm
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac



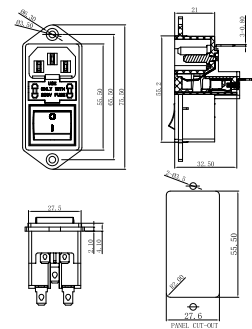
- LZ-14-F10+AT-02**
- ◆ C14+Double Fuse+Swith+Anti-trip
 - ◆ Screw Fixed:3.5mm
 - ◆ Fuse:5x20mm
 - ◆ Switch:21x24mm
 - ◆ 10A 250Vac



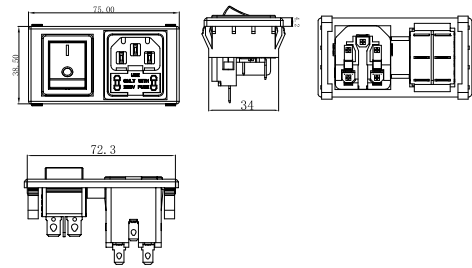
- LZ-101**
- ◆ Single Fuse Socket+Switch
 - ◆ Socket:LZ-14-F2
 - ◆ Switch:25x30mm



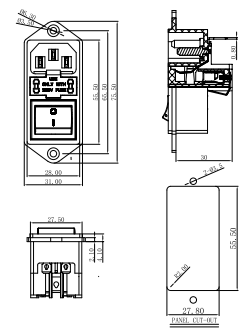
- LZ-14-F14**
- ◆ C14+Double Fuse+Switch
 - ◆ Screw Type
 - ◆ Fuse:5x20mm
 - ◆ Terminal:4.8mm、6.3mm
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac



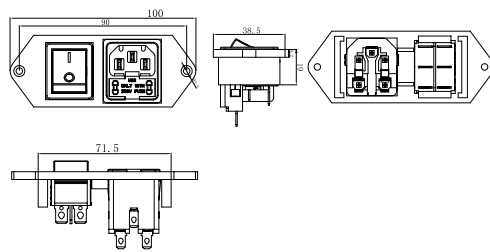
- LZ-103**
- ◆ Double Fuse Socket
 - ◆ Switch:25x30mm
 - ◆ Snap-in Type



- LZ-14-F14L**
- ◆ C14+Double Fuse+Switch
 - ◆ Screw Type
 - ◆ Fuse:5x20mm
 - ◆ The socket pin and switch pin are connected by soldering
 - ◆ 10A 250Vac
 - ◆ 15A 250Vac



- LZ-103S**
- ◆ Double Fuse Socket
 - ◆ Switch:25x30mm
 - ◆ Screw Fixed



TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320 C14
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Rating	10A 250Vac;15A 250Vac	Max. Contact temperature	70°C

LZ-14 Series AC Power Socket Order

LZ-14- - - -

Base		Base		Terminal		PCB Fixed column		Clip		Color	
Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Color
1A		1P		F		Non	0	Non	0	Non	Black
1PT		2PA				3	1.5	15	1.5	WXX	White
3P		7P		H		7	1.7	18	1.8	RXX	Red
8P		10P						20	2.0	YXX	Yellow
5P		6P		B						GXX	Green
										BXX	Blue

LZ-14 Series AC Power Socket Order

LZ-14- - - - (Remark)

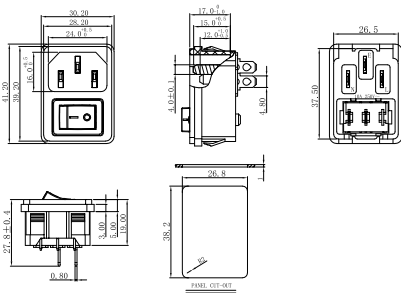
Base		Base		Middle Terminal		Middle Terminal		PCB Fixed column		Clip		Color	
Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Color
1		1T		OL		OS		Non	0	Non	0	Non	Black
				S3		S3		3	1.5	15	1.5	WXX	White
								7	1.7	18	1.8	RXX	Red
										20	2.0	YXX	Yellow
												GXX	Green
												BXX	Blue
1D		2		3L		3							
				4L		4S							
				5L		5S							
				S5		J5							
3		5		6L		1S							
				S1		J1							
9F1		11		1L		R							
				R		Q							
				Q		D							
				D		W							
				W		H							
				E									
2F-D		5F											
6F		15T											
15AT		1-02											
1-03		1-04		1-05									

Base	
Code	Drawing
T	
T1	



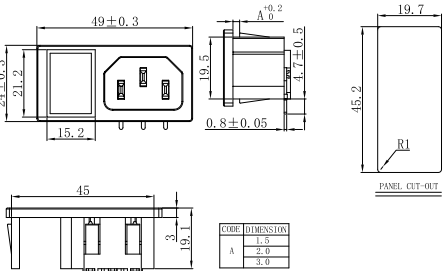
LZ-14-2F
LZ-14-2FB

- ◆ C14+Switch
- ◆ Snap-in(0.8-2.0mm)
- ◆ Terminal:4.8mm、6.3mm
- ◆ Switch:15x21mm



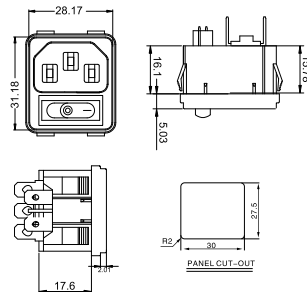
LZ-14-5P

- ◆ C14 Male Socket with Switch
- ◆ Snap-in
- ◆ PCB Terminal
- ◆ Switch:15x21mm



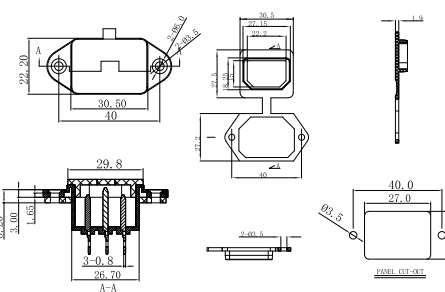
LZ-14-2F-D

- ◆ C14+Switch
- ◆ Snap-in(0.8-2.0mm)
- ◆ Terminal:4.8mm
- ◆ Switch:9.5x21mm



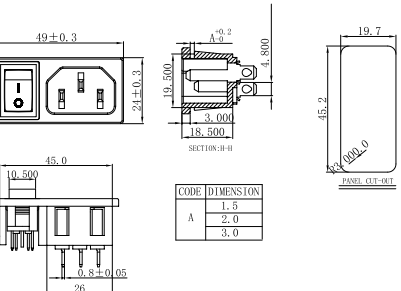
PVC-01

- ◆ Waterproof Cover



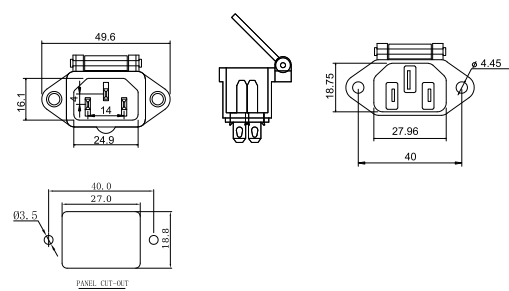
LZ-14-5F
LZ-14-5FB

- ◆ C14+Switch
- ◆ Snap-in
- ◆ Terminal:4.8mm、6.3mm
- ◆ Switch:15x21mm



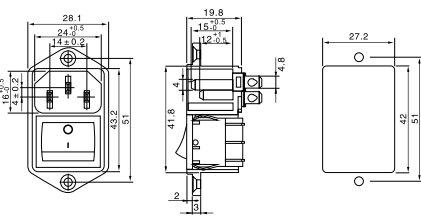
LZ-14-1-02

- ◆ C14+Spring Cover
- ◆ Screw Type
- ◆ Terminal:4.8mm、6.3mm



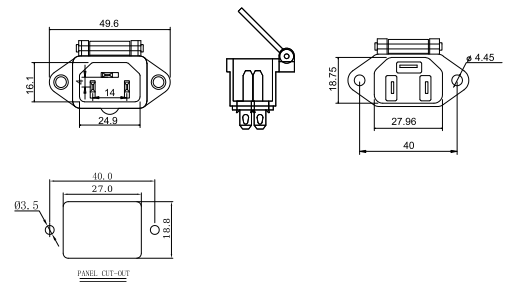
LZ-14-6F
LZ-14-6FB

- ◆ C14+Switch
- ◆ Screw Type
- ◆ Terminal:4.8mm、6.3mm
- ◆ Switch:21x24mm



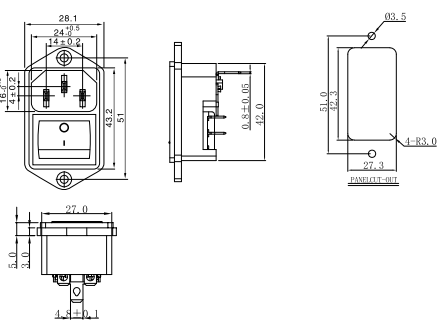
LZ-14-1-03

- ◆ C14+Spring Cover
- ◆ Screw Type
- ◆ Terminal:4.8mm



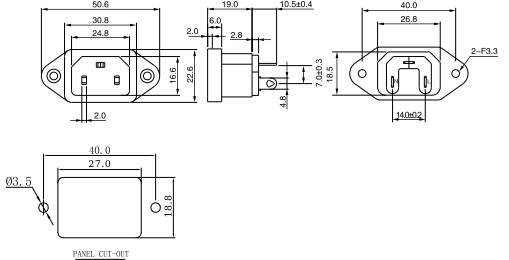
LZ-14-6P-DJ5

- ◆ C14+Switch
- ◆ Screw Type
- ◆ Switch:21x24mm
- ◆ The socket pin and switch pin are connected by soldering



LZ-14-1-04

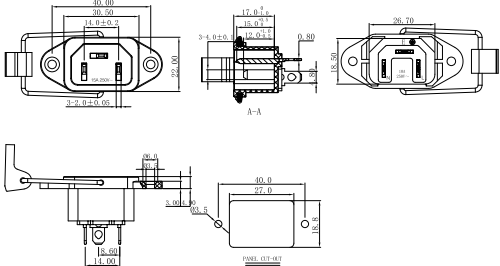
- ◆ Screw Type
- ◆ Terminal:4.8mm





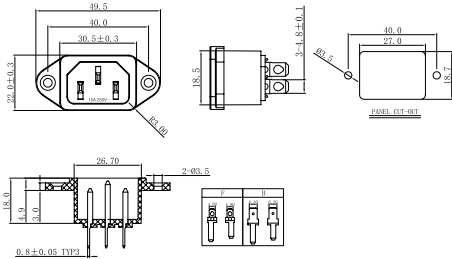
LZ-14-1-06

- ◆ C14+Hook
- ◆ Screw Type
- ◆ Terminal:4.8mm



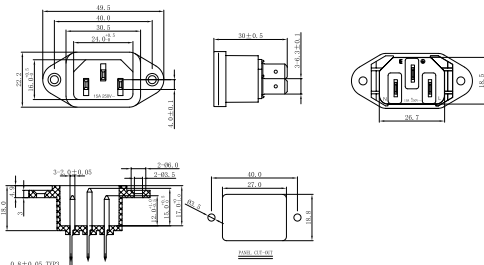
LZ-14-1

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ Terminal:4.8mm
- ◆ Quick Connector for The Terminal



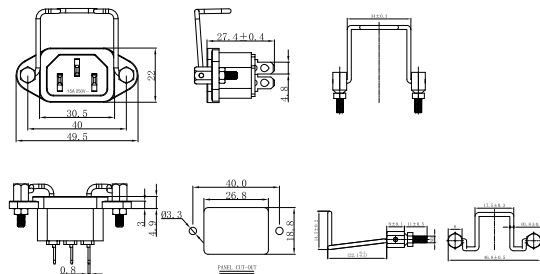
LZ-14-1B

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ Terminal:6.3mm
- ◆ Quick Connector for The Terminal



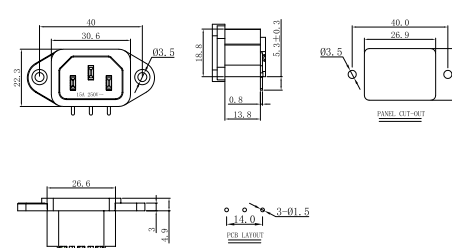
LZ-14-1+AT-01

- ◆ C14 Male Socket with Anti-trip



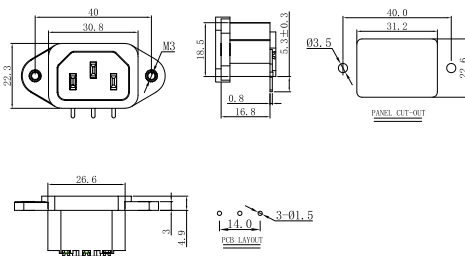
LZ-14-1P

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ PCB Terminal



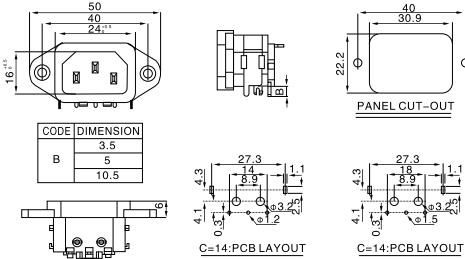
LZ-14-1PT

- ◆ C14 Male Socket
- ◆ With Brass Screw Type
- ◆ PCB Terminal



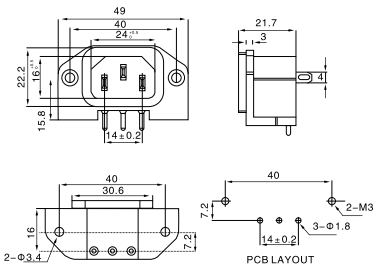
LZ-14-10P

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ PCB Terminal



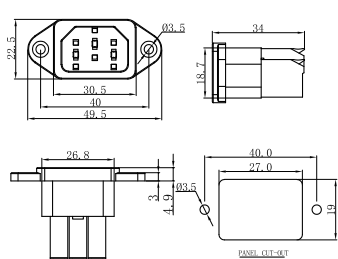
LZ-14-1A

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ PCB Terminal



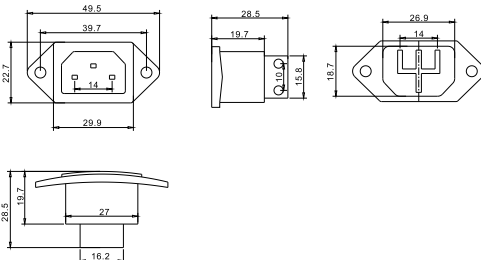
LZ-14-1D

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ Terminal Block Connect
- ◆ Wire: 0.5mm2~1.5mm2



LZ-14-1-05

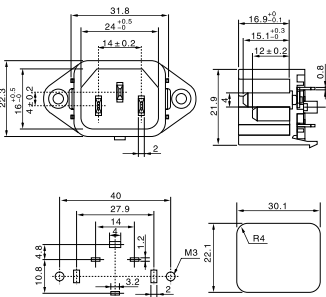
- ◆ C14 Male Socket
- ◆ Electric Cooker Socket
- ◆ Terminal with Screw





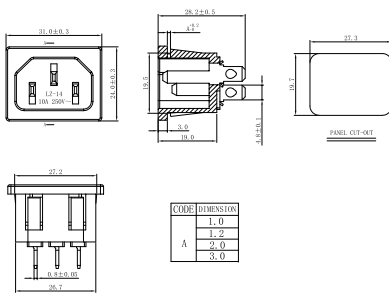
LZ-14-11

- ◆ C14 Male Socket
- ◆ Screw Type
- ◆ PCB Terminal



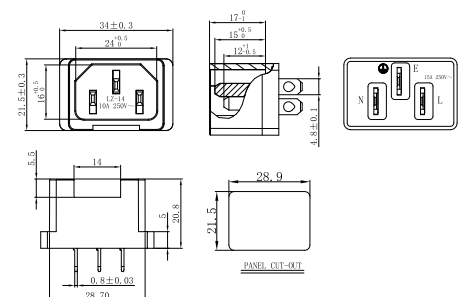
LZ-14-5

- ◆ C14 Male Socket
- ◆ Snap-in Type
- ◆ Terminal:4.8mm
- ◆ Quick Connector for The Terminal



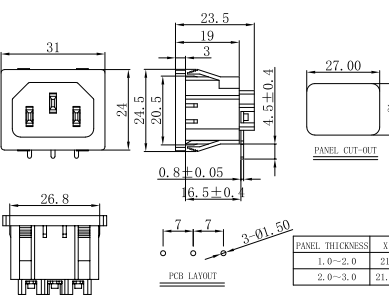
LZ-14-12

- ◆ C14 Male Socket
- ◆ Embedded Type
- ◆ Quick Connect Terminal



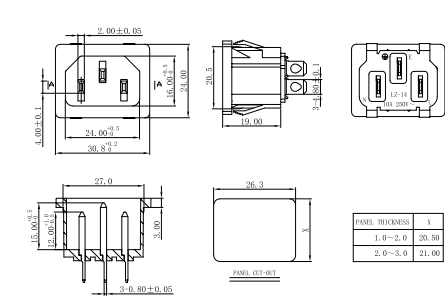
LZ-14-2PA

- ◆ C14 Male Socket
- ◆ Snap-in Type (0.8-2.0mm)
- ◆ PCB Terminal



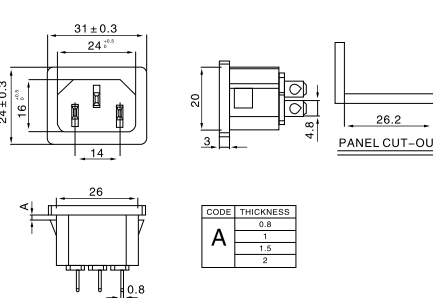
LZ-14-2

- ◆ C14 Male Socket
- ◆ Snap-in Type (0.8-2.0mm)
- ◆ Terminal:4.8mm
- ◆ Quick Connector for The Terminal



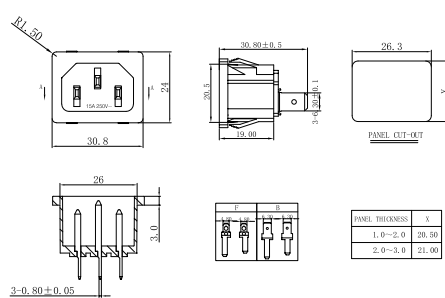
LZ-14-3

- ◆ C14 Male Socket
- ◆ Snap-in Type
- ◆ Terminal:4.8mm
- ◆ Quick Connector for The Terminal



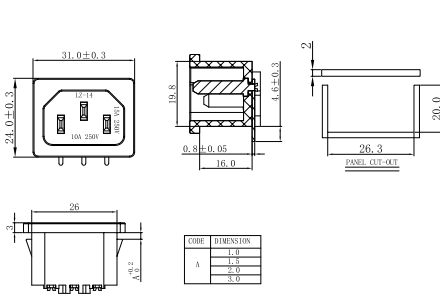
LZ-14-2B

- ◆ C14 Male Socket
- ◆ Snap-in Type (0.8-2.0mm)
- ◆ Terminal:6.3mm
- ◆ Quick Connector for The Terminal



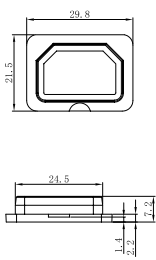
LZ-14-3P

- ◆ C14 Male Socket
- ◆ Snap-in
- ◆ PCB Terminal



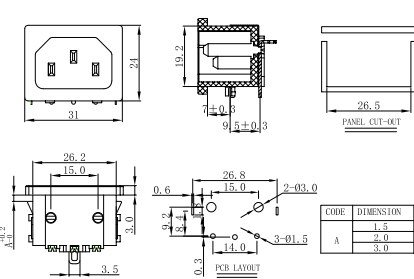
PVC-02

- ◆ Waterproof Cover



LZ-14-7P

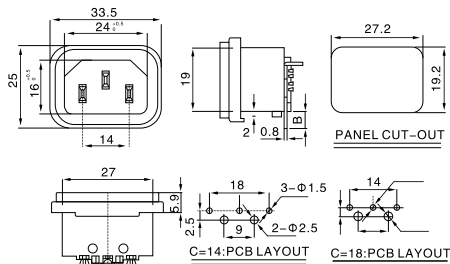
- ◆ C14 Male Socket
- ◆ Snap-in
- ◆ PCB Terminal





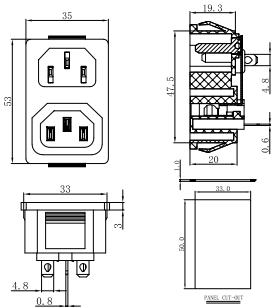
LZ-14-8P

- ◆ C14 Male Socket
- ◆ Snap-in
- ◆ PCB Terminal



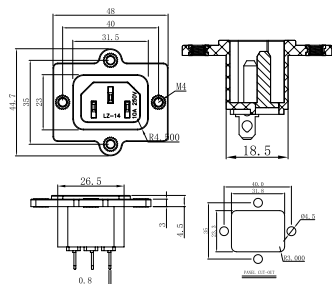
LZ-F-6

- ◆ Inlet/Outlet Combination
- ◆ Terminal :4.8mm



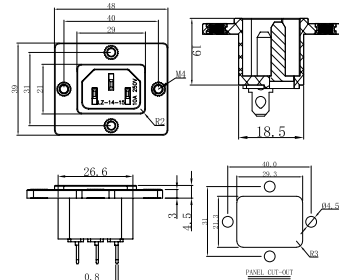
LZ-14-15T

- ◆ C14 Male Socket
- ◆ C14 With 4P Bronze Screw
- ◆ Quick Connect Terminal



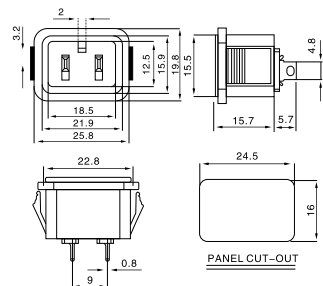
LZ-14-15AT

- ◆ C14 Male Socket
- ◆ C14 With 4P Brass Screw
- ◆ Quick Connect Terminal



LZ-14-9F1

- ◆ Snap-in
- ◆ Quick-Connect Terminal



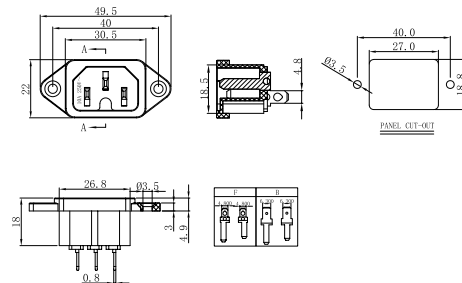
TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320 C16
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Rating	15A 250Vac	Max. Contact temperature	120°C



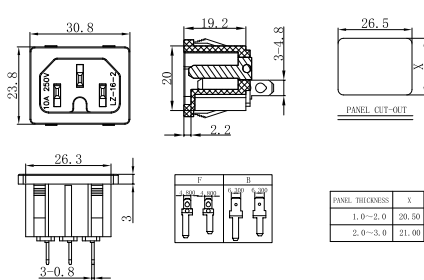
LZ-16-1
LZ-16-1B

- ◆ C16 Male Socket
- ◆ Hot Condition
- ◆ Terminal:4.8mm、6.3mm
- ◆ Screw Fixed



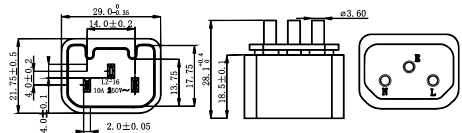
LZ-16-2
LZ-16-2B

- ◆ C16 Male Socket
- ◆ Hot Condition
- ◆ Terminal:4.8mm、6.3mm
- ◆ Snap-in Type



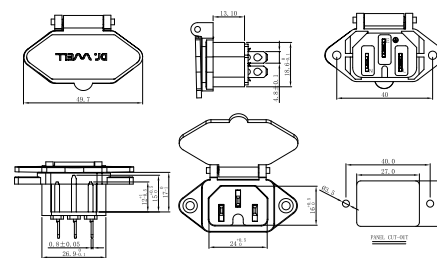
LZ-16-5

- ◆ C16 Power Plug Inner Frame Integrated, Injection Molded Soldering Cord



LZ-16

- ◆ C16 Male Socket with Cover
- ◆ Hot Condition
- ◆ Terminal:4.8mm、6.3mm
- ◆ Screw Fixed



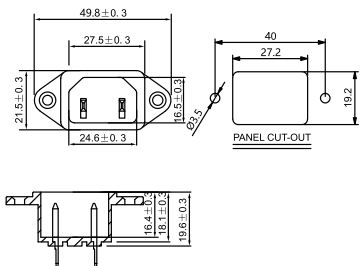
TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	GB/T 17465.1-2022
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Rating	10A 250Vac	Max. Contact temperature	70°C



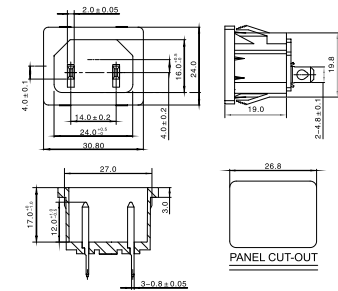
LZ-18-1

- ◆ 2Pin Class II(No Earth Pin)
- ◆ Terminal:4.8mm
- ◆ Screw Type



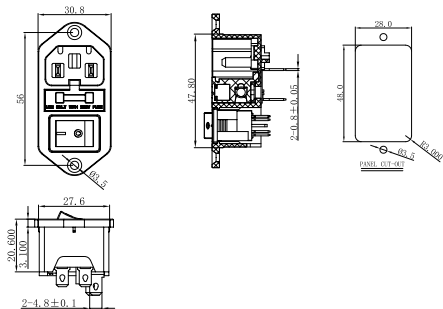
LZ-18-2

- ◆ 2Pin Class II(No Earth Pin)
- ◆ Terminal:4.8mm
- ◆ Snap-in Type



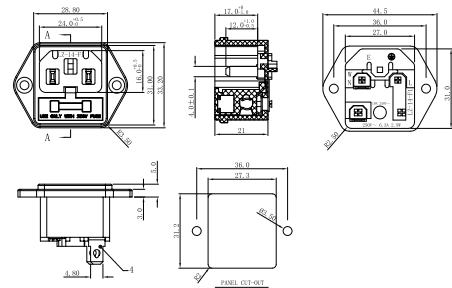
LZ-14-F19C

- ◆ 2Pin Class II(No Earth Pin)
- ◆ Switch:15x21mm
- ◆ Fuse:5x20mm
- ◆ Screw Type



LZ-14-F1C

- ◆ 2Pin Class II(No Earth Pin)
- ◆ Fuse:5x20mm
- ◆ Screw Type



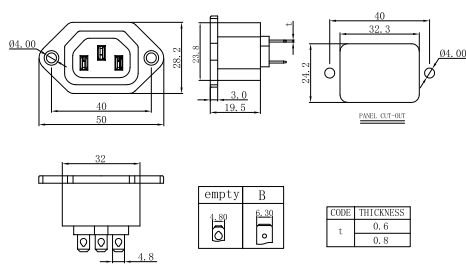
TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Withdrawal Force	10N(Min)-50N(Max)	Max. Contact temperature	70°C



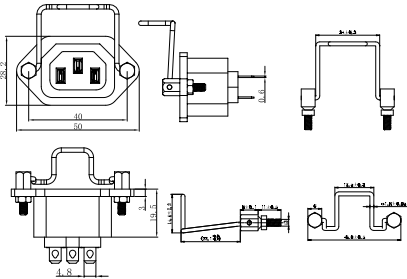
LZ-F-1
LZ-F-1B

- ◆ C13 Female Socket
- ◆ Screw Type
- ◆ Terminal :4.8x0.6mm
4.8x0.8mm
6.3x0.8mm



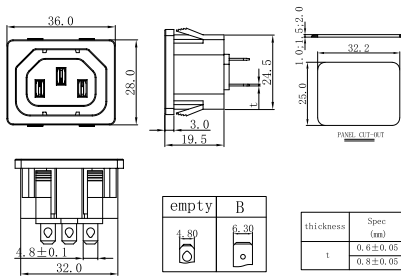
LZ-F-1+AT-01

- ◆ C13 Female Socket with Anti-trip
- ◆ Screw Type
- ◆ Terminal :4.8x0.6mm
4.8x0.8mm
6.3x0.8mm



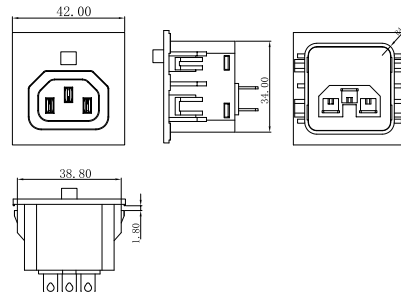
LZ-F-2
LZ-F-2B

- ◆ C13 Female Socket
- ◆ Snap-in Type
- ◆ Terminal :4.8x0.6mm
4.8x0.8mm
6.3x0.8mm



LZ-F-2K

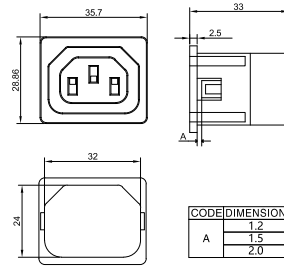
- ◆ C13 Female Socket with Locking
- ◆ Snap-in Type





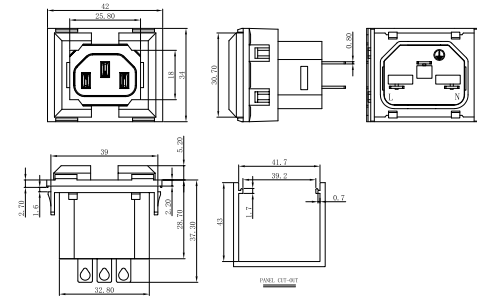
LZ-F-11

- ◆ C13 Female Socket
- ◆ Snap-in Type
- ◆ With Back Cover



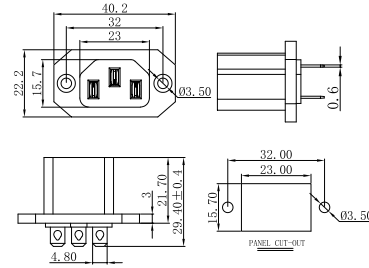
LZ-F-2KB

- ◆ C13 Female Socket with Locking Board
- ◆ Embedded Type



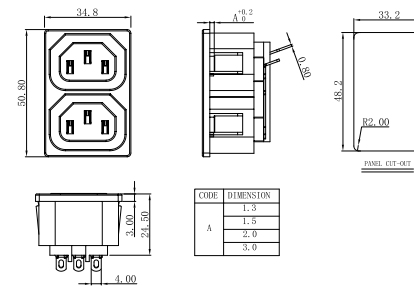
LZ-F-10

- ◆ C13 Female Socket
- ◆ Front of Pannel Mount
- ◆ Terminal :4.8mm
- ◆ 10A 250V



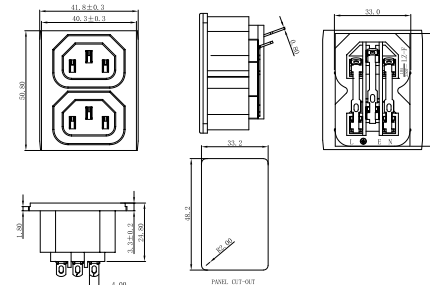
LZ-F-2L

- ◆ C13 Female Socket(2 Gangs)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ All Terminals Linked



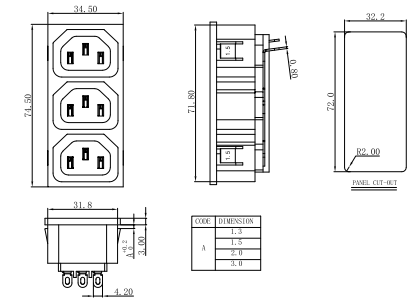
LZ-F-2L-GD

- ◆ C13 Female Socket(2 Gangs)
- ◆ Embedded Type
- ◆ Solder Terminal
- ◆ All Terminals Linked



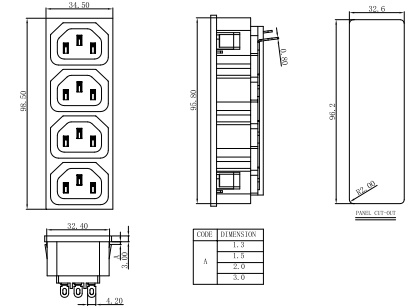
LZ-F-3L

- ◆ C13 Female Socket(3 Gangs)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ All Terminals Linked



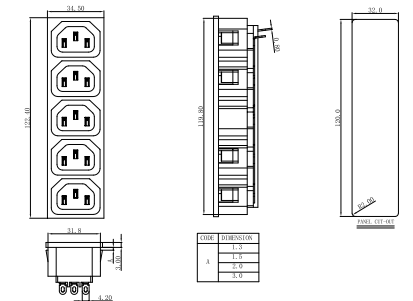
LZ-F-4L

- ◆ C13 Female Socket(4 Gangs)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ All Terminals Linked



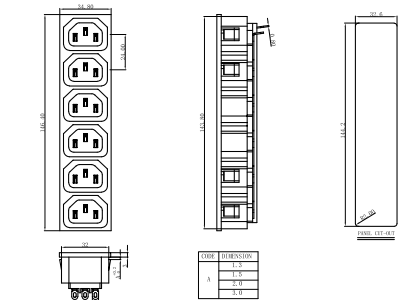
LZ-F-5L

- ◆ C13 Female Socket(5 Gangs)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ All Terminals Linked



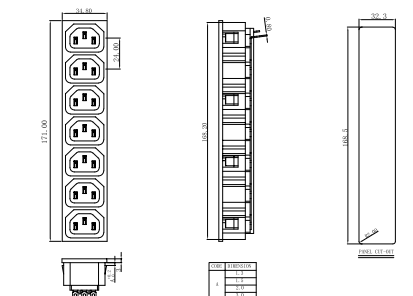
LZ-F-6L

- ◆ C13 Female Socket(6 Gangs)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ All Terminals Linked



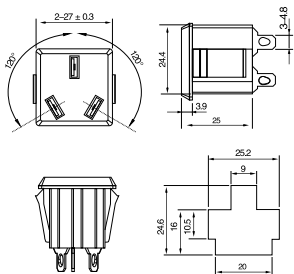
LZ-F-7L

- ◆ C13 Female Socket(7 Gangs)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ All Terminals Linked

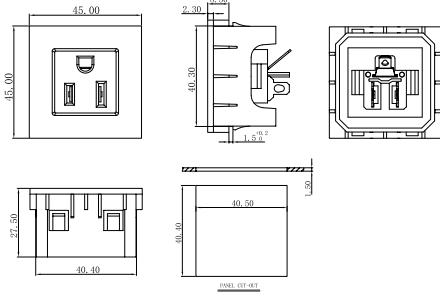




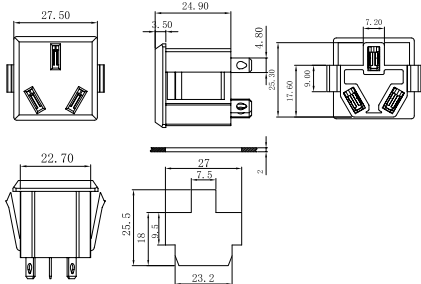
- LZ-F-C**
- ◆ Socket-outlet for Appliances
 - ◆ Snap-in Type
 - ◆ Terminal :4.8x0.6mm



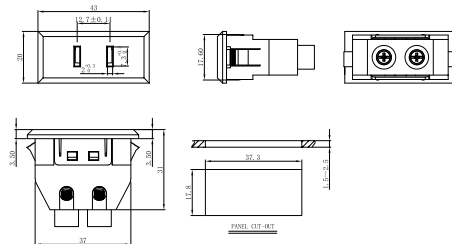
- LZ-F-MB**
- ◆ American Socket
 - ◆ 45x45mm



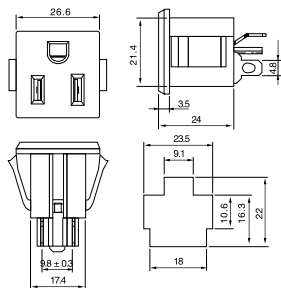
- LZ-F-CA**
- ◆ Socket-outlet for Appliances
 - ◆ Snap-in Type
 - ◆ Double-layer Shrapnel



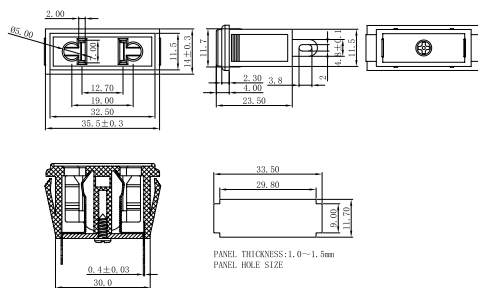
- LZ-F-M3A**
- ◆ 2P National Standard Socket
 - ◆ Rewireable Terminal



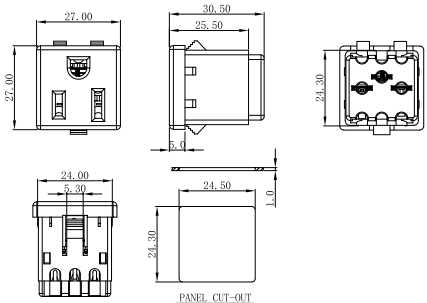
- LZ-F-M**
- ◆ American Socket
 - ◆ Snap-in Type
 - ◆ Terminal :4.8x0.6mm



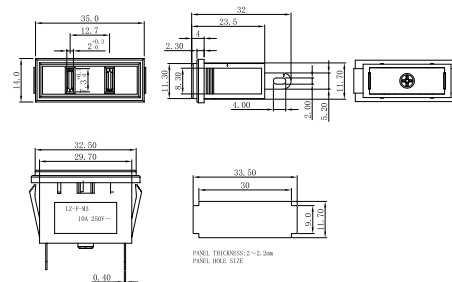
- LZ-F-M3**
- ◆ Socket-utlet for Appliames
 - ◆ Old Version



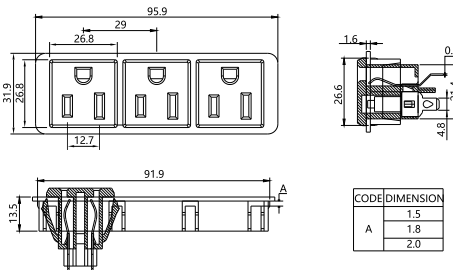
- LZ-F-MS**
- ◆ American Socket
 - ◆ Snap-in Type
 - ◆ Solder Terminal



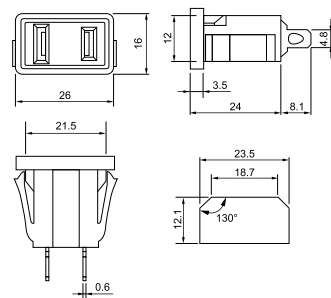
- LZ-F-M3B**
- ◆ Socket-outlet for Appliances
 - ◆ Solder Terminal
 - ◆ New Version



- LZ-F-ML**
- ◆ 3 Gangs American Socket
 - ◆ Snap-in Type



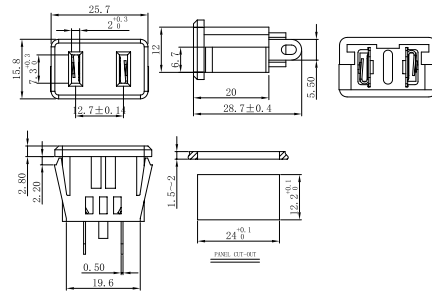
- LZ-F-M2**
- ◆ 2P American Socket
 - ◆ Quickly Connect Terminal





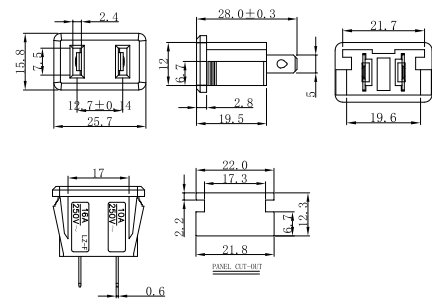
LZ-F-M4A

- ◆ Socket-outlet for Appliances
- ◆ Solder Terminal



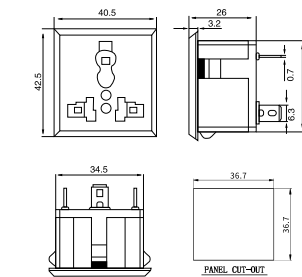
LZ-F-M4

- ◆ Socket-outlet for Appliances
- ◆ Double-layer Thickened Terminal
- ◆ Quickly Connect Terminal



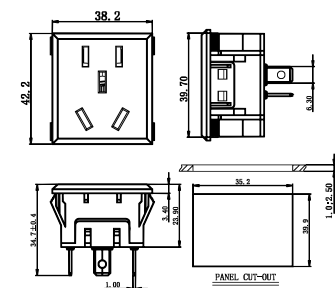
LZ-F-T3

- ◆ Universal Socket 13A
- ◆ Quick-connect Terminal
- ◆ 6.3mmx0.8mm
- ◆ 42x40mm



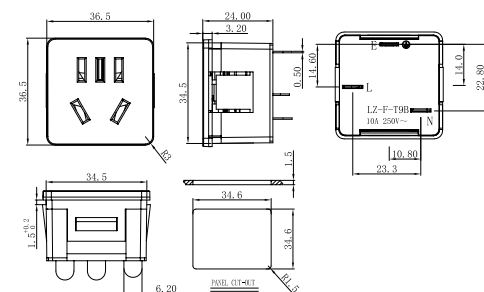
LZ-F-T9

- ◆ National Standard Five-hole Socket
- ◆ Quick-connect Terminal



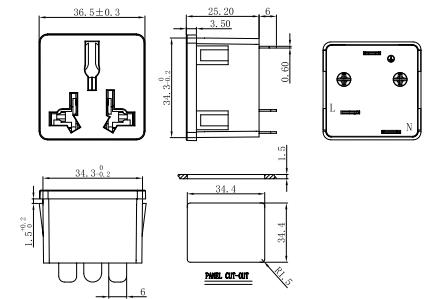
LZ-F-T9B

- ◆ Small National Standard Five-hole Socket
- ◆ Solder Terminal
- ◆ 36x36mm



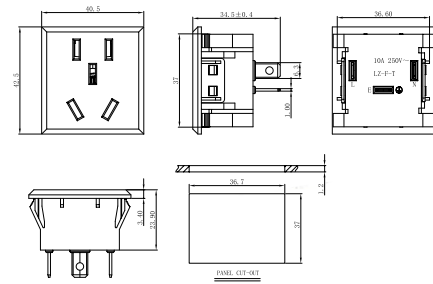
LZ-F-T3D

- ◆ Universal Socket 16A
- ◆ Solder Terminal
- ◆ 34x36mm



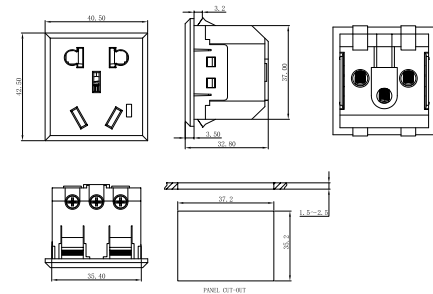
LZ-F-T9S

- ◆ National Standard Five-hole Socket
- ◆ Shape Size Same LZ-F-T3
- ◆ 42x40mm



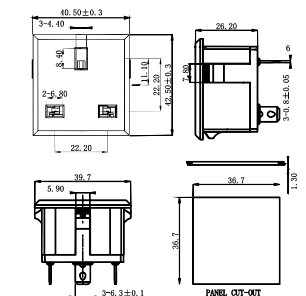
LZ-F-T9E

- ◆ National Standard Five-hole Socket
- ◆ Snap-in
- ◆ Screw Quick-connect Terminal
- ◆ 10A 250Vac
- ◆ 42x40mm



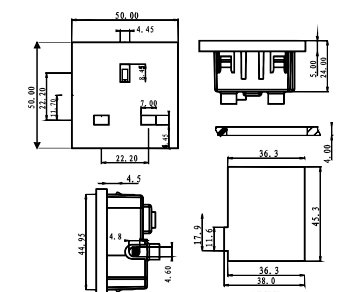
LZ-F-T3A

- ◆ Small UK Socket (Type G Socket)
- ◆ Snap-in Type
- ◆ Solder Terminal
- ◆ 13A 250Vac
- ◆ 42x40mm



LZ-F-T3B

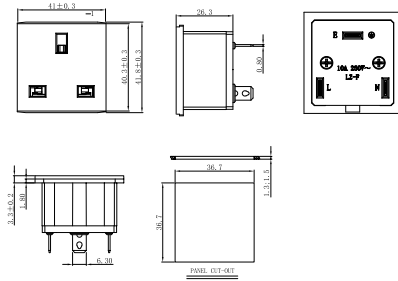
- ◆ UK Socket 50x50mm/Type G Socket
- ◆ Snap-in Type
- ◆ Screw Quick-connect Terminal
- ◆ 13A 250Vac
- ◆ 50x50mm





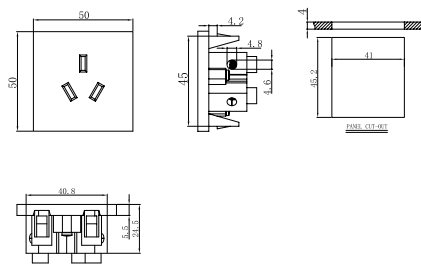
LZ-F-T3A-GD

- ◆ UK Socket/Type G Socket
- ◆ Embedded Type
- ◆ Solder Terminal
- ◆ 13A 250Vac
- ◆ 41x41mm



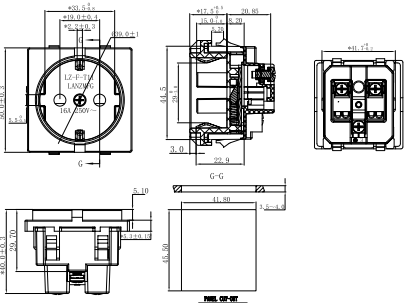
LZ-F-C1

- ◆ Austrian Socket/Type I Socket
- ◆ Screw Quick-connect Terminal
- ◆ 10A 250Vac SAA Approved
- ◆ 50x50mm



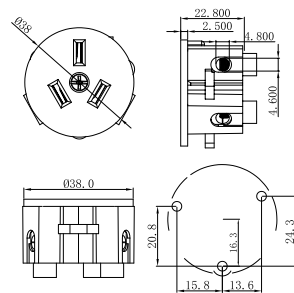
LZ-F-T11

- ◆ Schuko Socket
- ◆ Screw Quick-connect Terminal
- ◆ TUV CE
- ◆ Snap-in Type
- ◆ 50x50mm



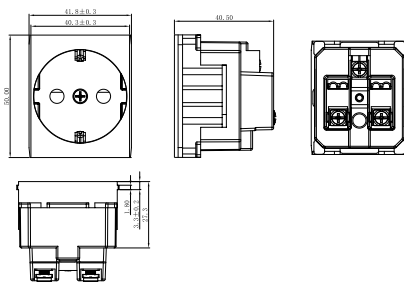
LZ-F-C2

- ◆ Austrian Socket(Type I Socket)
- ◆ Screw Quick-connect Terminal
- ◆ 10A 250Vac SAA Approved
- ◆ Round 38mm



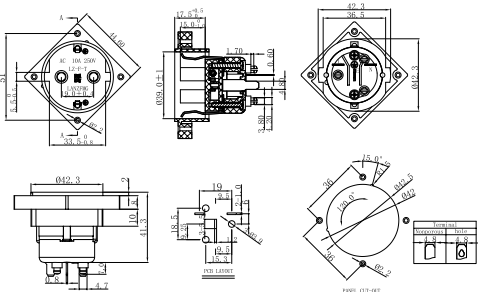
LZ-F-T11-GD

- ◆ Schuko Socket
- ◆ Embedded Type
- ◆ Screw Quick-connect Terminal
- ◆ 50x42mm



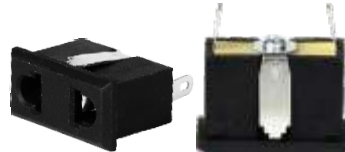
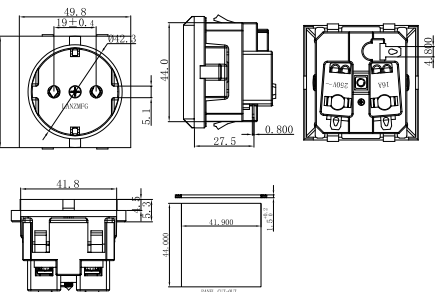
LZ-F-T4

- ◆ Korean Socket
- ◆ PCB Terminal
- ◆ Solder Terminal
- ◆ 10A 250Vac



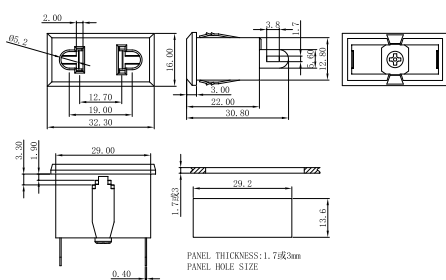
LZ-F-T6

- ◆ Shuko Socket
- ◆ Quick-connect Terminal
- ◆ Snap-in Type
- ◆ 50x50mm



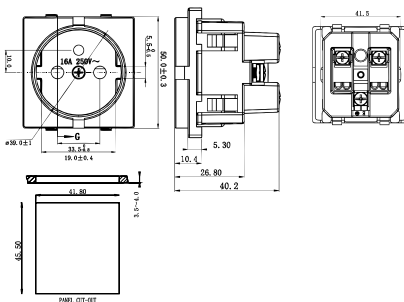
LZ-F-M5

- ◆ Univerisal 2P Socket
- ◆ Solder Terminal



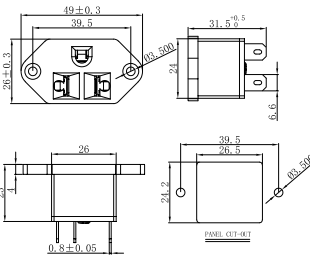
LZ-F-T12

- ◆ France Socket/Type C Socket
- ◆ Screw Quick-connect Terminal
- ◆ Snap-in Type
- ◆ 50x50mm



LZ-F-M6

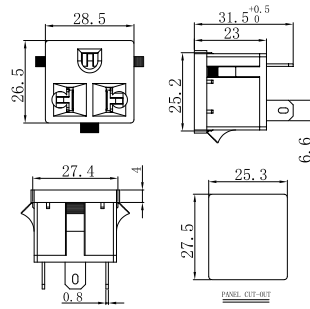
- ◆ Brazilian Socket(Type N Socket)
- ◆ Screw Type
- ◆ Solder Terminal





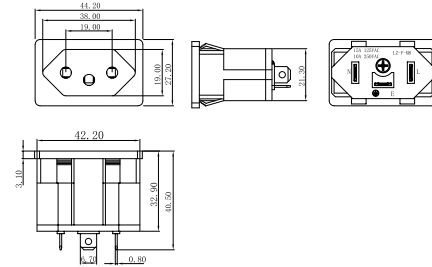
LZ-F-M7

- ◆ Brazilian Socket (Type N Socket)
- ◆ Snap-in Type
- ◆ Solder Terminal



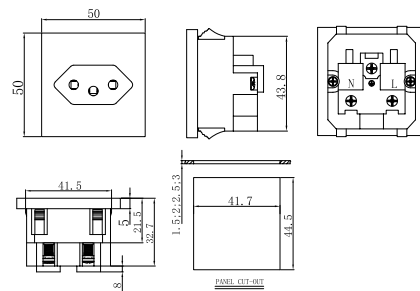
LZ-F-M8

- ◆ Brazilian Socket(Type N Socket)
- ◆ Snap-in Type
- ◆ Solder Terminal



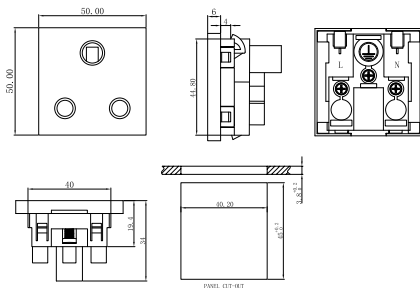
LZ-F-M8A

- ◆ Switzerland Socket
- ◆ Type J SEV1011
- ◆ Snap-in Type
- ◆ Srew Terminal



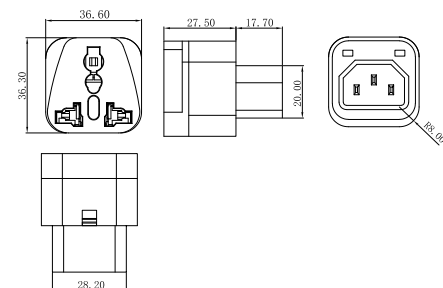
LZ-F-T15

- ◆ South Africa Socket
- ◆ Snap-in type
- ◆ 50x50mm



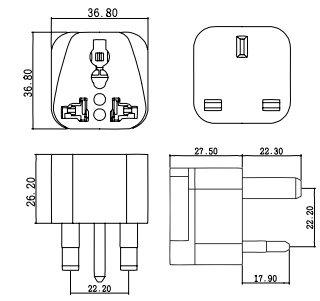
LZ-T-14

- ◆ Universal Socket+C14
- ◆ 10A 250V



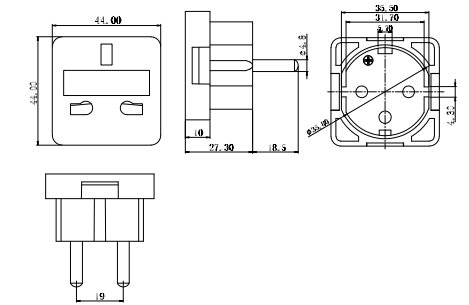
LZ-T-15

- ◆ Universal+UK Socket
- ◆ 13A 250V



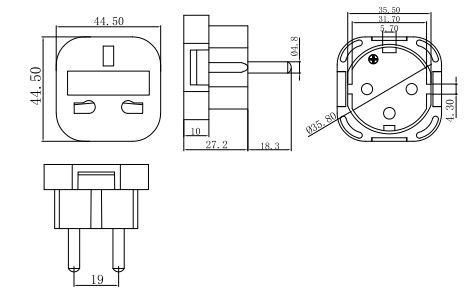
LZ-T-16

- ◆ UK+Europe Socket
- ◆ 13A 250V



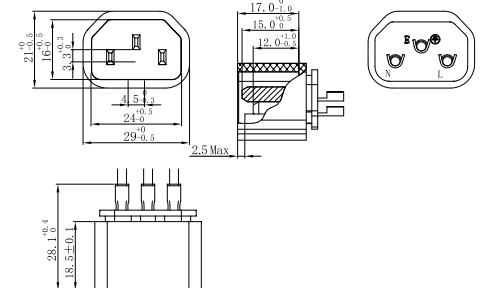
LZ-T-16A

- ◆ UK+Europe Socket
- ◆ 13A 250V



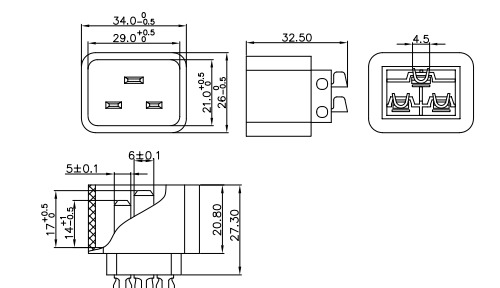
LZ-14-16

- ◆ C14 Power Plug Inner Frame Integrated, Injection Molded Soldering Power Cord



LZ-20-16

- ◆ C20 Power Plug Inner Frame
- ◆ Injection-Molded Integrated Soldering Power Cord

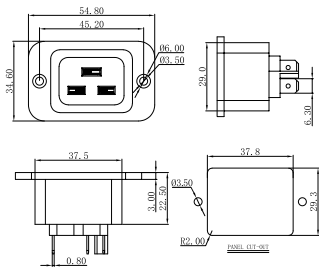


TECHNICAL SPECIFICATION

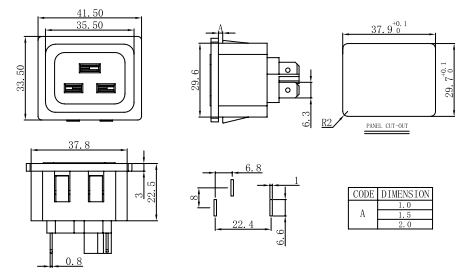
Brand	LANZMFG	Standard	IEC 60320
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Rating	16A 250Vac 20A 250Vac	Max. Contact temperature	70°C



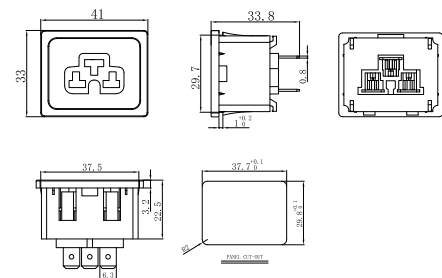
- LZ-19-1**
- ◆ C19 Outlet
 - ◆ Screw Type
 - ◆ Terminal:6.3mm



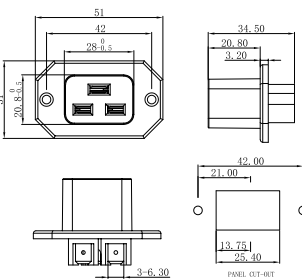
- LZ-19-2**
- ◆ C19 Outlet
 - ◆ Snap-in Type
 - ◆ Terminal:6.3mm



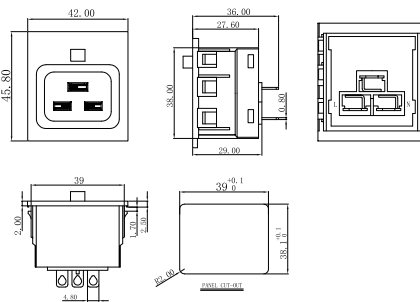
- LZ-19-5**
- ◆ C13+C19 Socket
 - ◆ Snap-in



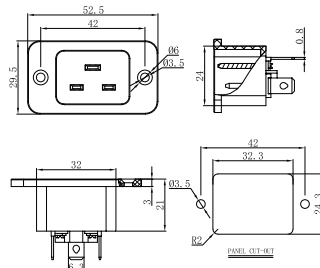
- LZ-19-10**
- ◆ C19 Outlet
 - ◆ Front of Pannel Mount
 - ◆ Terminal:6.3mm
 - ◆ Screw Type



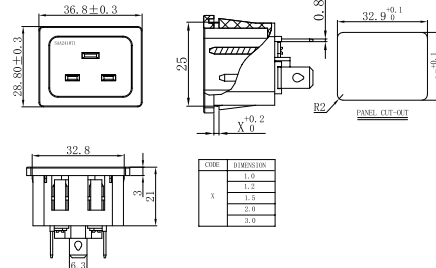
- LZ-19-3K**
- ◆ C19 Outlet with Locking
 - ◆ Snap-in Type
 - ◆ Solder Terminal



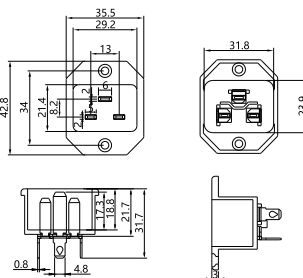
- LZ-20-1**
- ◆ C20 Inlet
 - ◆ Screw Type
 - ◆ Terminal:6.3mm



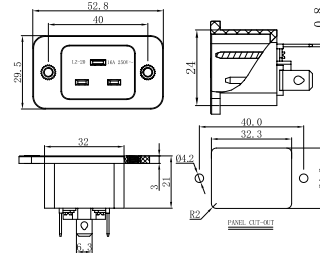
- LZ-20-2**
- ◆ C20 Inlet
 - ◆ Snap-in Type
 - ◆ Terminal:6.3mm



- LZ-20-4**
- ◆ C20 Inlet
 - ◆ Snap-in Type
 - ◆ Terminal:6.3mm



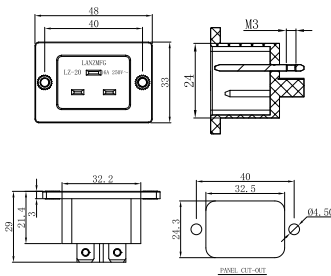
- LZ-20-1T**
- ◆ C20 Inlet
 - ◆ With Bronze Screw
 - ◆ Terminal:6.3mm





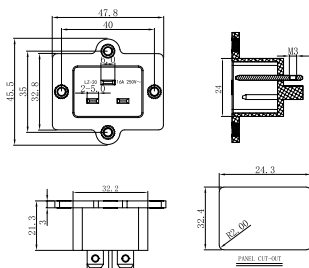
LZ-20-3T

- ◆ C20 Inlet with 4P Bronze Screw
- ◆ Screw Terminal
- ◆ Screw Fixed



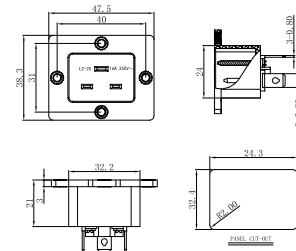
LZ-20-5T

- ◆ C20 Inlet with 4P Bronze Screw
- ◆ Screw Terminal
- ◆ Screw Fixed



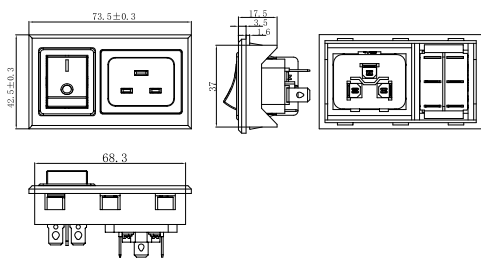
LZ-20-5PT

- ◆ C20 Inlet with 4P Bronze Screw
- ◆ Quick-connect Terminal
- ◆ Screw Fixed



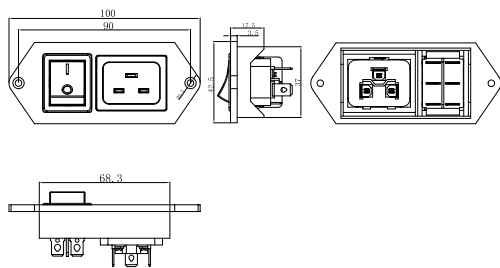
LZ-102

- ◆ Socket:C20 20A/250Vac
- ◆ Switch:25x30mm



LZ-102S

- ◆ Socket:C20 20A/250V
- ◆ Switch:25x30mm



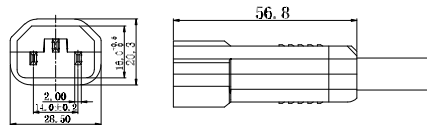
TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Withdrawal Force	10N(Min)-50N(Max)	Max. Contact temperature	70°C



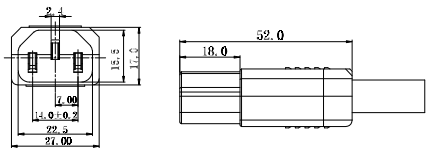
LZ-14-T1

- ◆ C14 Cable Mounting Plug Connector
- ◆ Rewirable
- ◆ Screw Type
- ◆ Cable:3X1.0mm2、3x0.75mm2
- ◆ 10A 250Vac



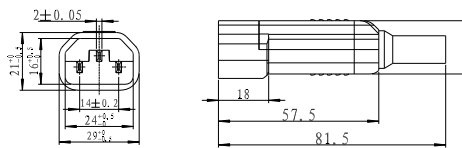
LZ-14-T2

- ◆ C13 Cable Mounting Cord Connector
- ◆ Rewirable
- ◆ Screw Type
- ◆ Cable:3X1.0mm2、3x0.75mm2
- ◆ 10A 250Vac



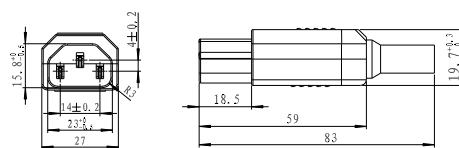
LZ-14-T1B

- ◆ C14 Cable Mounting Plug Connector
- ◆ Rewirable
- ◆ Cable: 2464 14AWGX3
- ◆ UL 15A 250Vac



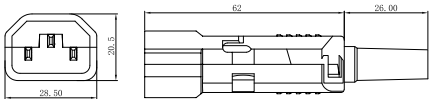
LZ-14-T2B

- ◆ C13 Cable Mounting Cord Connector
- ◆ Rewirable
- ◆ Cable: 2464 14AWGX3
- ◆ UL15A 250Vac

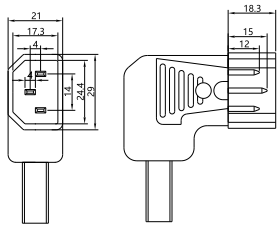




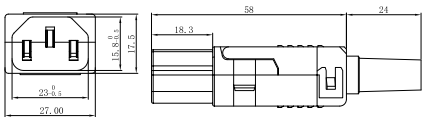
LZ-14-T1T
◆ C14 Terminal Block Connect Plug Connector
◆ Cable:3x0.2mm2、3x1.5mm2
◆ Strip Length:13mm
◆ 10A 250V



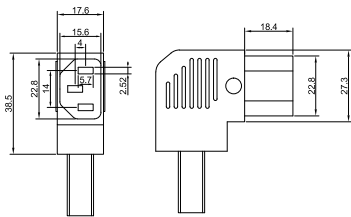
LZ-14-T1R
◆ C14 Side Entry Male Connector
◆ Cable Mounting
◆ Rewirable
◆ Screw Terminal
◆ 10A 250V



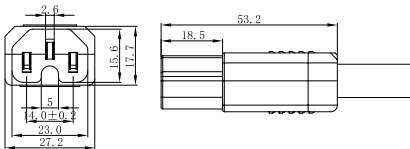
LZ-14-T2T
◆ C13 Terminal Block Connect Cord Connector
◆ Cable:3x0.2mm2、3x1.5mm2
◆ Strip Length:13mm
◆ 10A 250V



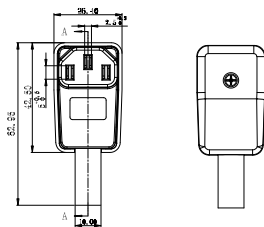
LZ-14-T2R
◆ C13 Side Entry Female Connector
◆ Cable Mounting
◆ Rewirable
◆ Screw Terminal
◆ 10A 250V



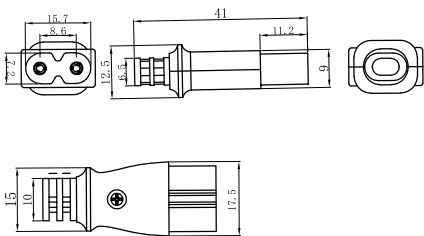
LZ-14-T2A
◆ C15 Cable Mounting Plug Connector
◆ Hot Condition
◆ Rewirable
◆ Cable:3X1.0mm2、3x0.75mm2
◆ 10A 250V



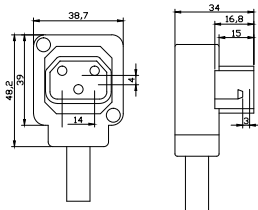
LZ-14-T2P
◆ C13 Angle Female Connector
◆ Cable Mounting
◆ Rewirable
◆ Screw Terminal
◆ 10A 250V



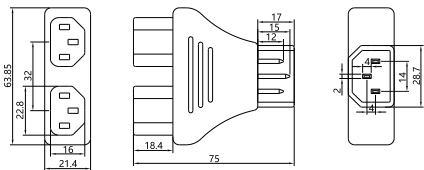
LZ-8-T
◆ C8 Cable Mounting Plug Connector
◆ Rewirable
◆ Cable:2x0.5mm2、2x0.75mm2
◆ 2.5A 250V



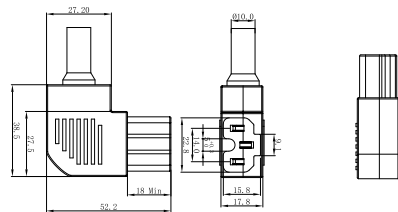
LZ-14-T1P
◆ C14 Angle Male Connector
◆ Cable Mounting
◆ Rewirable
◆ Screw Terminal
◆ 10A 250V



LZ-14-T2D
◆ C13+C14 Rewirable AC Plug Connector
◆ Cable:3X1.0mm2、3x0.75mm2
◆ 10A 250V



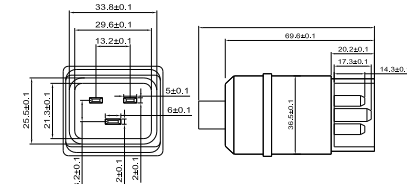
LZ-14-T2AR
◆ C15 Hot Condition Side Entry Female Connector
◆ Rewirable
◆ Screw Terminal
◆ 10A 250V





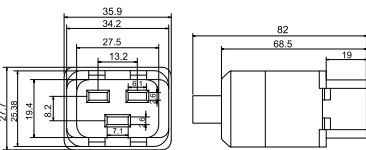
LZ-20-T1

- ◆ C20 Plug Connector
- ◆ Cable Mounting
- ◆ Cable:2464 12AWGx3
- ◆ Rewirable
- ◆ Screw Terminal
- ◆ 20A 250V



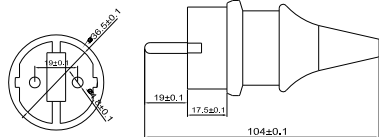
LZ-19-T2

- ◆ C19 Plug Connector
- ◆ Cable Mounting
- ◆ Cable:2464 12AWGx3
- ◆ Rewirable
- ◆ Screw Terminal
- ◆ 20A 250V



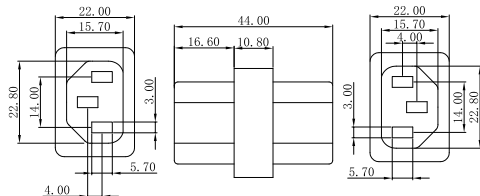
LZ-T-12

- ◆ Europe Plug
- ◆ Cable Mounting
- ◆ 10A 250V



LZ-T-13

- ◆ Female+Female
- ◆ Double-ended Female Connector
- ◆ 10A 250V



TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320 C6
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Rating	2.5A 250Vac 7A 125Vac	Max. Contact temperature	70°C

LZ-6 Series AC Power Socket Order

LZ-6- - - -

Base	
Code	Drawing
1w	
2	
3	
3T	
4	
5	
6	

Middle Terminal	
Code	Drawing
P4	
P5	
P14	
P19	
S1	
S1B	
S2	
S3	
S6	
S7	

Middle Sides Terminal	
Code	Drawing
P3	
P4	
P6	
P8	
P9	
P11	
P17	
S1	
S8	

PCB Fixed column	
Code	Drawing
Non	0
3	1.5
7	1.7
	15
	20

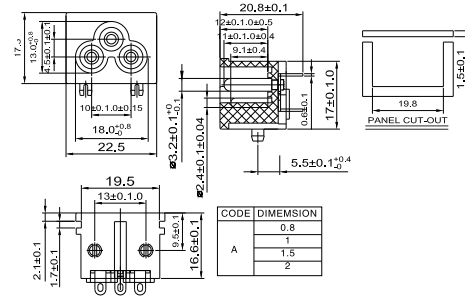
Clip	
Code	Drawing
Non	0
08	0.8
10	1.0
15	1.5
20	2.0

Color	
Code	Color
Non	Black
WXX	White
RXX	Red
YXX	Yellow
GXX	Green
BXX	Blue



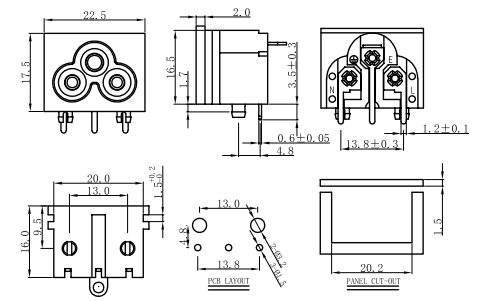
LZ-6-1WS1S1

- ◆ C6 Socket
- ◆ Solder Terminal
- ◆ Embedded Type



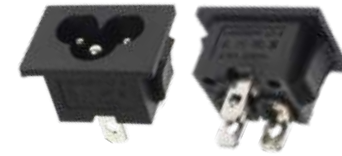
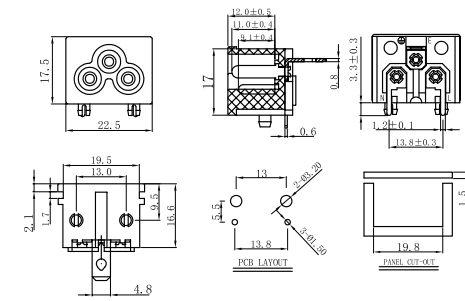
LZ-6-4P5P3

- ◆ C6 Socket
- ◆ PCB Terminal
- ◆ Embedded Type



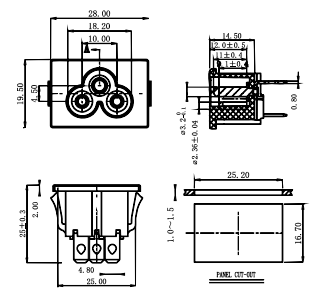
LZ-6-1WS10P3

- ◆ C6 Socket
- ◆ PCB Terminal
- ◆ Embedded Type



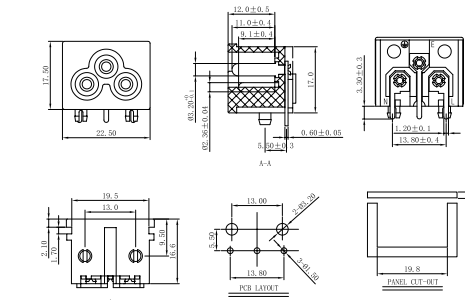
LZ-6-5S10S10

- ◆ C6 Socket
- ◆ Quick-connect Terminal
- ◆ Snap-in Type



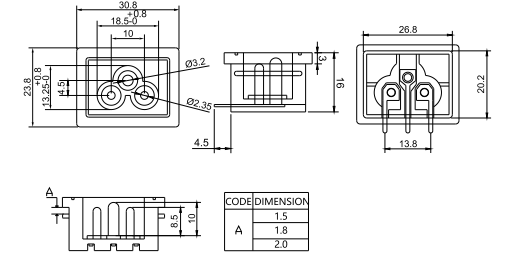
LZ-6-1WP4P3

- ◆ C6 Socket
- ◆ PCB Terminal
- ◆ Embedded Type



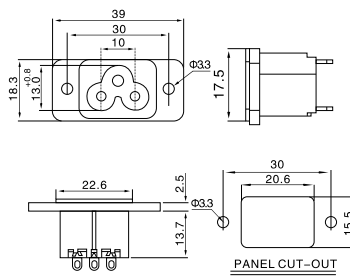
LZ-6-6P5P6

- ◆ C6 Socket
- ◆ PCB Terminal
- ◆ Embedded Type



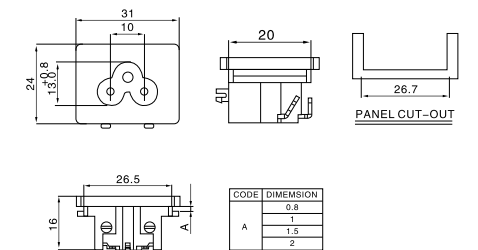
LZ-6-3S1S1

- ◆ C6 Socket
- ◆ Solder Terminal
- ◆ Screw Type



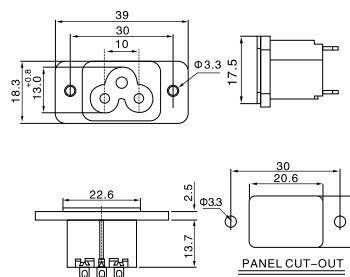
LZ-6-5S2S8

- ◆ C6 Socket
- ◆ Solder Terminal
- ◆ Embedded Type



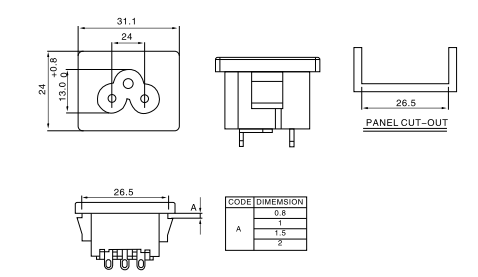
LZ-6-3TS1S1

- ◆ C6 Socket
- ◆ Solder Terminal
- ◆ Bronze Screw



LZ-6-2S1S1S1

- ◆ C6 Socket
- ◆ Solder Terminal
- ◆ Snap-in Type

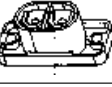


TECHNICAL SPECIFICATION

Brand	LANZMFG	Standard	IEC 60320 C8
Glow Wire	750°C	Flamability	PA UL-94V0
Contact	Brass	Dielectric Strength	2500Vac/5S
Rating	2.5A 250Vac 7A 125Vac	Max. Contact temperature	70°C

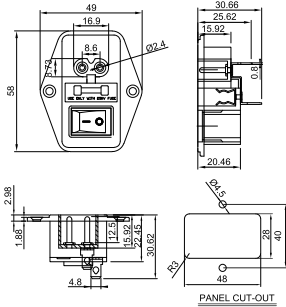
LZ-8 Series AC Power Socket Order

LZ-8- - - -

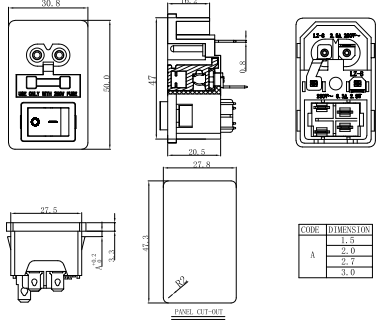
Base		Base		Terminal		Terminal		PCB Fixed column		Clip		Color	
Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing	Code	Color
1		6B		P1		P19		Non	0	Non	0	Non	Black
1M		7		P2L/P		P20L/R		3	1.5	08	0.8	WXX	White
1W		7A		P3		P21		7	1.7	10	1.0	RXX	Red
1GV		8		P4		P22				15	1.5	YXX	Yellow
2		9		P6		P23				20	2.0	GXX	Green
2B		11		P8		S1						BXX	Blue
3		12		P9		S2							
4		15		P10L/R		S2B							
5		16		P11L/R		S9							
5B		17		P13		R1							
6				P17		R2							
				P18L/R									



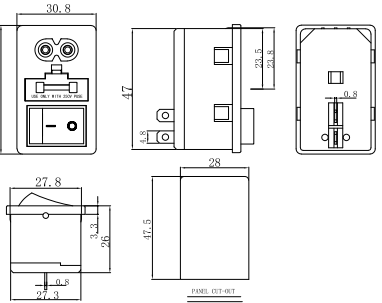
- LZ-8-F5**
- ◆ C8+Single Fuse+Switch
 - ◆ Fuse:5x20mm
 - ◆ Switch:15x21mm
 - ◆ Screw Type



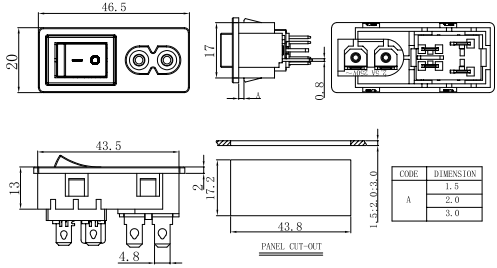
- LZ-8-F3**
- ◆ C8+Single Fuse+Switch
 - ◆ Fuse:5x20mm
 - ◆ Switch:15x21mm
 - ◆ Snap-in Type



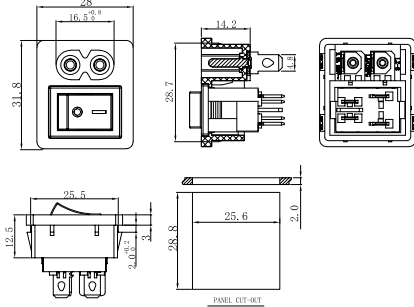
- LZ-8-F8**
- ◆ C8+Single Fuse+Switch
 - ◆ Fuse:5x20mm
 - ◆ Switch:25x30mm
 - ◆ Snap-in Type



- LZ-8-29**
- ◆ C8+Switch
 - ◆ Switch:15x21mm
 - ◆ Snap-in Type

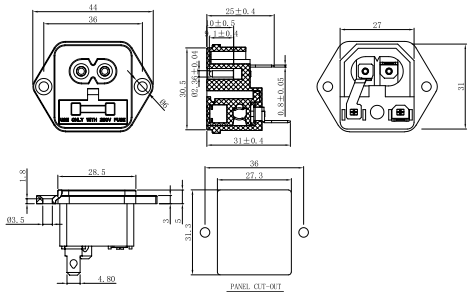


- LZ-8-28**
- ◆ C8+Switch
 - ◆ Switch:15x21mm
 - ◆ Snap-in Type

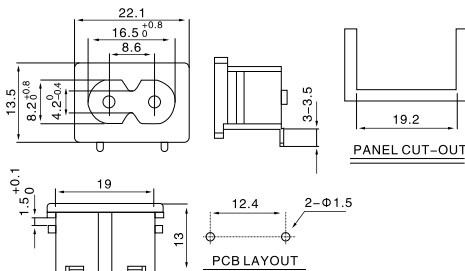




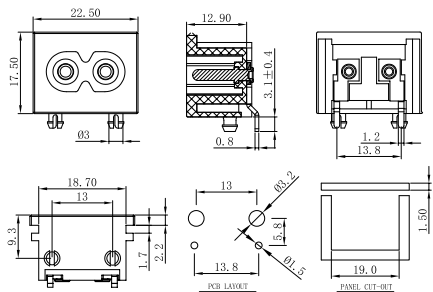
LZ-8-F1
◆ C8+Single Fuse
◆ Fuse:5x20mm
◆ Screw Type



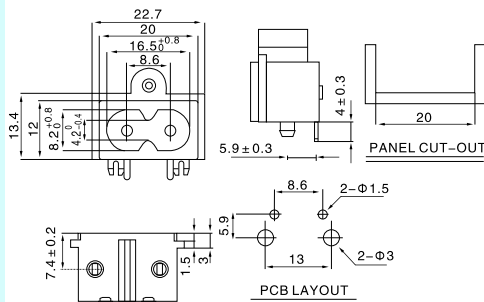
LZ-8-11P23
◆ C8 Socket
◆ PCB Terminal
◆ Embedded Type



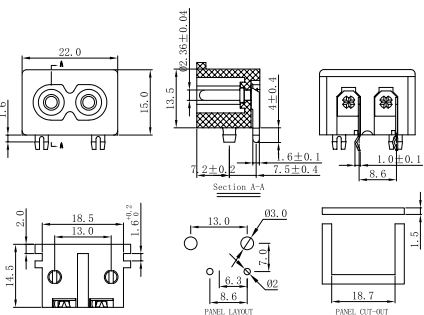
LZ-8-1P2
◆ C8 Socket
◆ PCB Terminal
◆ Embedded Type



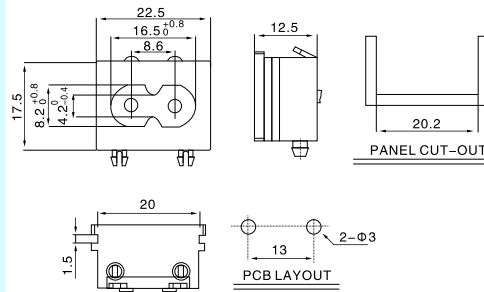
LZ-8-12P9
◆ C8 Socket
◆ Screw Fixed
◆ PCB Terminal



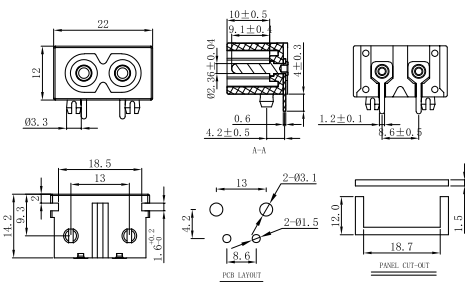
LZ-8-4P8
◆ C8 Socket
◆ PCB Terminal
◆ Embedded Type



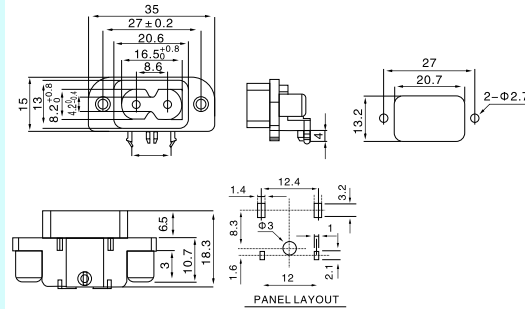
LZ-8-17VS2B
◆ C8 Socket
◆ Solder Terminal
◆ Embedded Type



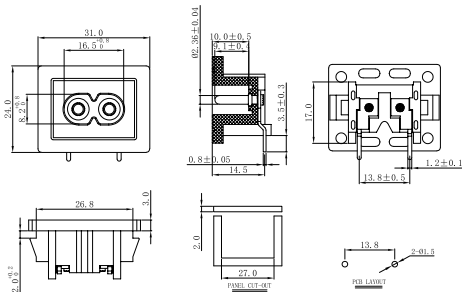
LZ-8-5AP9
◆ C8 Socket
◆ PCB Terminal
◆ Embedded Type



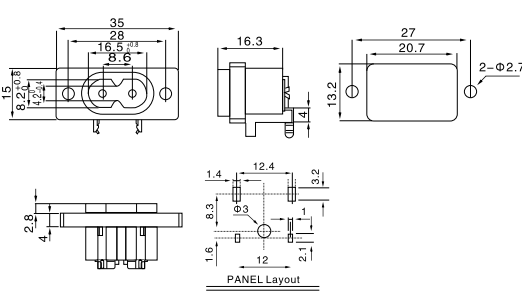
LZ-8-7AP20
◆ C8 Socket
◆ PCB Terminal
◆ Screw Fixed



LZ-8-8P22
◆ C8 Socket
◆ PCB Terminal
◆ Embedded Type



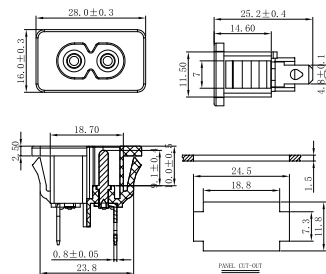
LZ-8-16P20
◆ C8 Socket
◆ PCB Terminal
◆ Screw Fixed





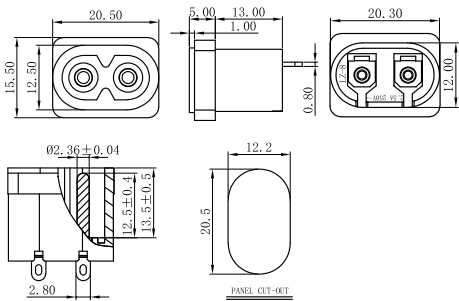
LZ-8-6AS9

- ◆ C8 Socket
- ◆ Quick-connect Terminal
- ◆ Snap-in Type



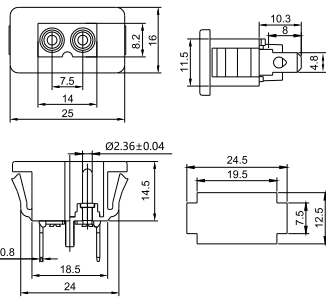
LZ-8-16S1

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Embedded Type



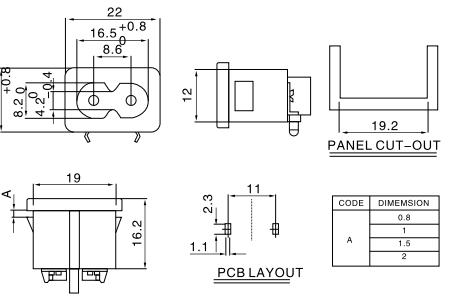
LZ-8-6DS9

- ◆ C8 Socket
- ◆ Quick-connect Terminal
- ◆ Snap-in Type
- ◆ Positive and Negative Poles



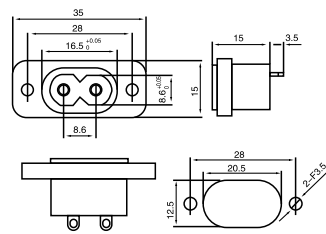
LZ-8-3P10

- ◆ C8 Socket
- ◆ PCB Terminal
- ◆ Snap-in Type



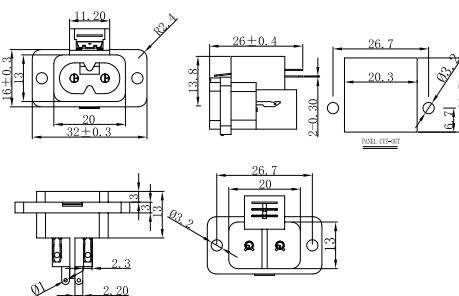
LZ-8-7S1

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Screw Fixed



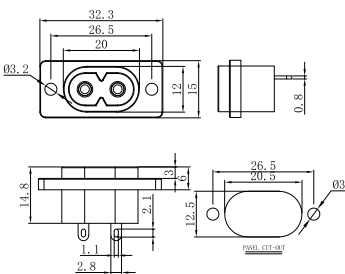
LZ-8-23-2P
LZ-8-23-3P

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Screw Fixed



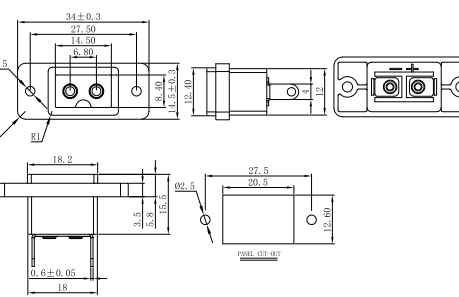
LZ-8-7BS1

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Screw Fixed



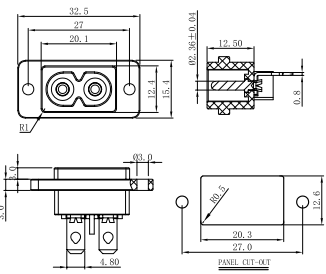
LZ-8-24

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Positive and Negative Poles



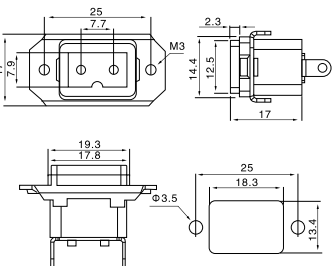
LZ-8-25S1

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Screw Fixed



LZ-8-D(T)

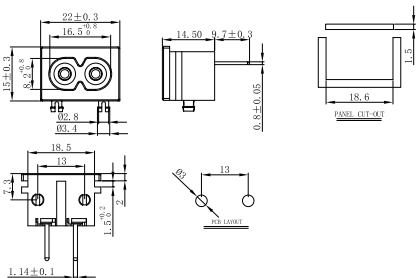
- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ With Shield
- ◆ Positive and Negative Poles





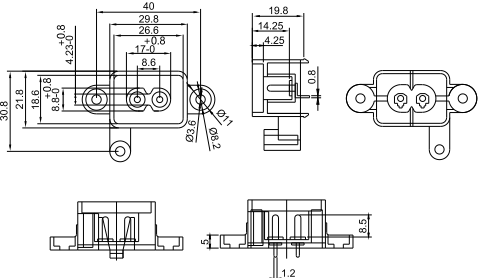
LZ-8-4(AS3)

- ◆ C8 Socket
- ◆ Embedded Type
- ◆ Solder Terminal



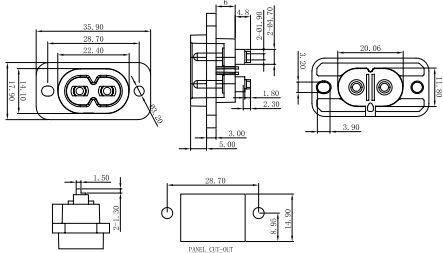
LZ-8-34

- ◆ C8 Socket
- ◆ Screw Fixed Type
- ◆ PCB Terminal



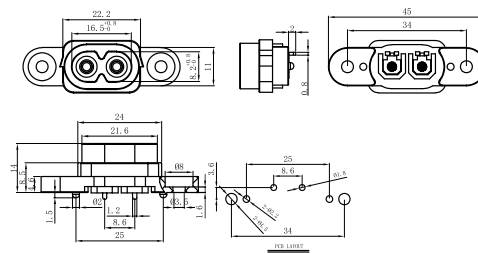
LZ-8-41

- ◆ C8 Socket with Waterproof
- ◆ Screw Fixed
- ◆ Solder Terminal



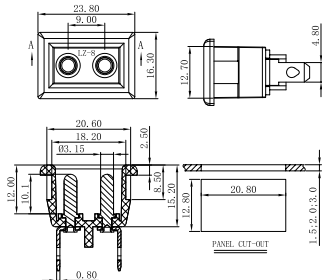
LZ-8-37

- ◆ C8 Socket
- ◆ Screw Fixed Type
- ◆ PCB Terminal



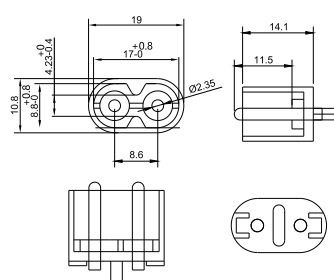
LZ-8-42

- ◆ C8 Socket
- ◆ Embedded Type
- ◆ Quick-connect Terminal



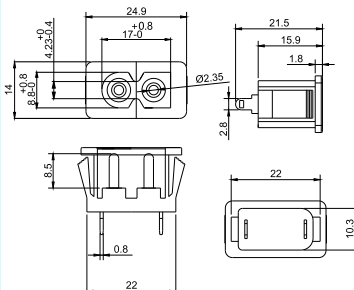
LZ-8-39

- ◆ C8 Socket
- ◆ Embedded Type
- ◆ Quick-connect Terminal



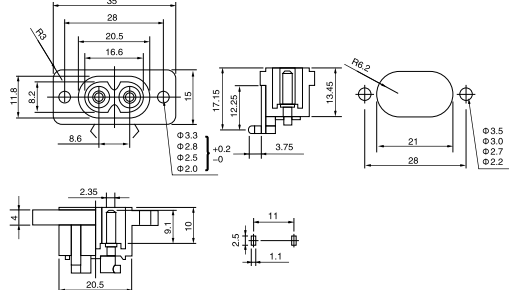
LZ-8-40

- ◆ C8 Socket
- ◆ Solder Terminal
- ◆ Snap-in Type



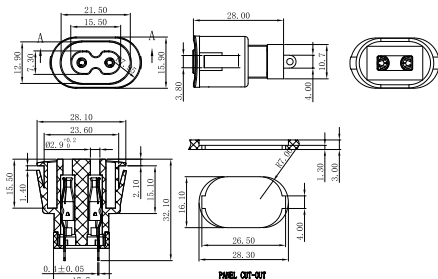
LZ-8-30

- ◆ C8 Socket
- ◆ Screw Fixed
- ◆ PCB Terminal



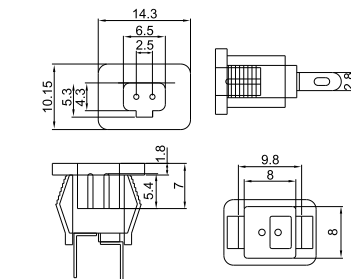
5083

- ◆ C8 Female Socket
- ◆ Snap-in Type
- ◆ Solder Terminal



LZ-8-38

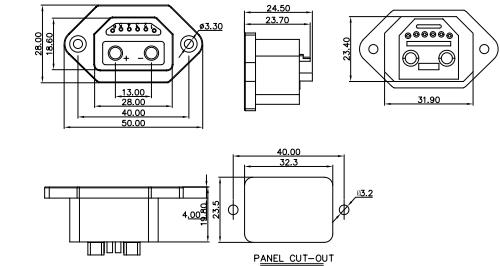
- ◆ C8 Socket
- ◆ Snap-in Type
- ◆ Quick-connect Terminal





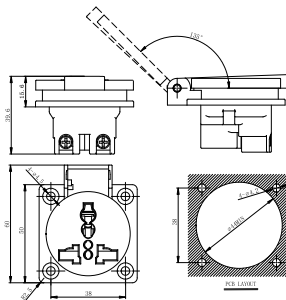
LZ-D-1

- ◆ 2+6 Female No Sinal
- ◆ Housing:PA 94V0
- ◆ Terminal:Copper
- ◆ Plating:Ag/Au
- ◆ Continue Current:40A
- ◆ Instant Current 80A
- ◆ Operating Temp.-20°Cto120°C



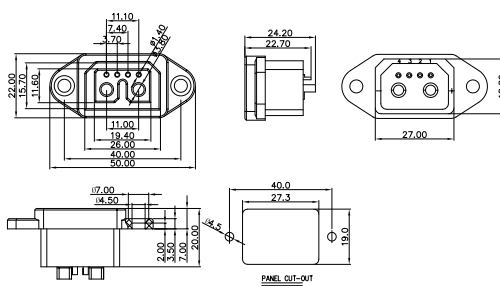
LZ-F-T7A

- ◆ Universal Socket
- ◆ Waterproof IP 44
- ◆ 10A 250V



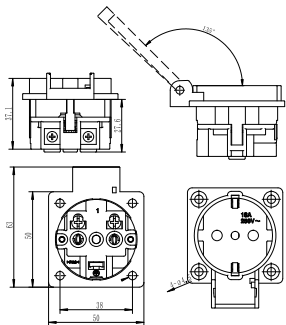
LZ-D-2

- ◆ 2+4 Female
- ◆ Housing:PA 94V0
- ◆ Terminal:Copper
- ◆ Plating:Ag/Au
- ◆ Solder Standard.480°C/4s
- ◆ Continue Current:30A
- ◆ Instant Current 60A



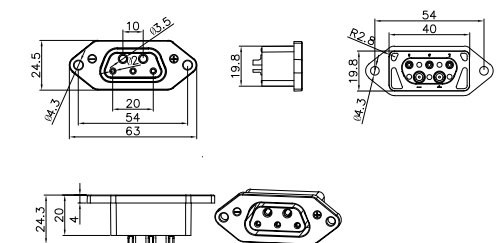
LZ-F-T8A

- ◆ Italian Socket
- ◆ Waterproof IP 54
- ◆ 16A 250V



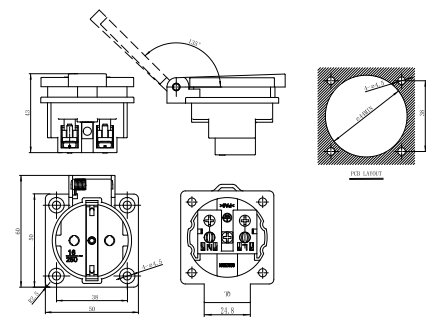
LZ-D-5

- ◆ Continue Cuwent.30A
- ◆ Instant Current:60A
- ◆ Operating Temp:-20°C to120°C
- ◆ Solder Standard:480°C/4S
- ◆ Lifespan:3000Times



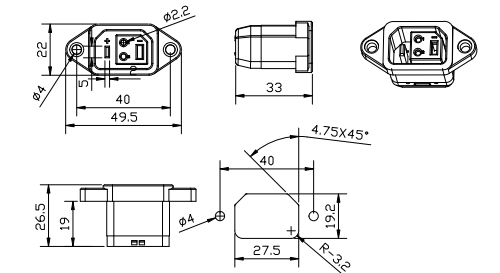
LZ-F-T15A

- ◆ Schuko Socket
- ◆ Waterproof IP 44
- ◆ 16A 250V



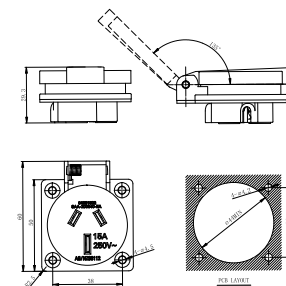
LZ-D-7

- ◆ New Standard 2+2
- ◆ Rating:50A 500V DC
- ◆ Terminal:Copper
- ◆ Housing:PA 94V0
- ◆ Plating:Ag
- ◆ Lifespan:5000Times
- ◆ Operating Temp.-20°Cto120°C



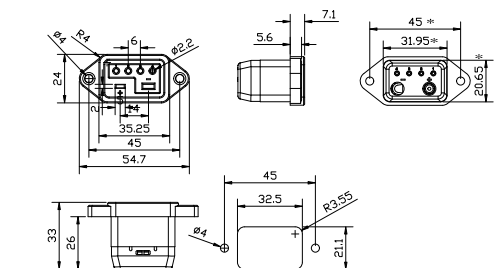
LZ-F-T20A

- ◆ Australian Socket
- ◆ Waterproof IP 44
- ◆ 15A 250V



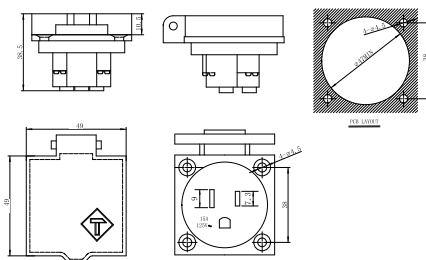
LZ-D-8

- ◆ New Standard 2+4
- ◆ Rating:50A 500V DC
- ◆ Terminal:Copper
- ◆ Housing:PA 94V0
- ◆ Plating:Ag
- ◆ Lifespan:5000Times
- ◆ Operating Temp.-20°Cto120°C

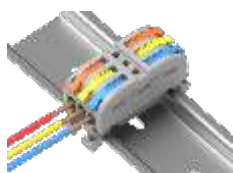
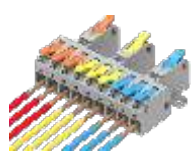
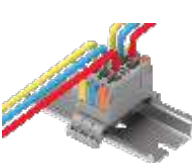
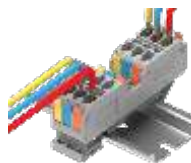
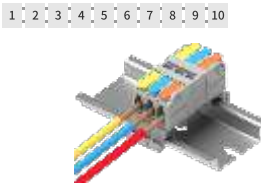


LZ-F-T21A

- ◆ US Socket
- ◆ Waterproof IP 44
- ◆ 15A 125V



PZ-10 	PZ-11 	PZ-12 	PZ-13 
AC Plug to 90 Connector	50A to 90 Connector	50A Male Connector	48V Battery Cable (2+6)
PZ-14 	PZ-15 	PZ-16 	PZ-50A 
PZ to 90 Plug-XT90	PZ-XT90 Female-Male Connector	Battery Cable	
PZ-17 	PZ-18 	PZ-19 	LZ-14-2PA-X 
Battery Cable	XT90 Female-Male Cable	50A-AC Male	
LZ-8-5BVS1 	LZ-14-1D-X01 	LZ-14-F3W 	LZ-14-F5W-S 

 3.5/3.81A-3P	 3.5/3.81B-3P	 3.5/3.81C-3P	 2608-3P
 2604D-2P	 2-Y-A-3P	 2-Y-C-3P	 2-Y-B-3P
 T3-2P	 2608B-3P	 6604-3P	 6604P-3P
 6604B-3P	 6608-3P	 6608B-3P	 6601B-3P
 6601B-9P	 PT4-3P	 ST4-3P	 UK4-3P
 31.ZJO	 32.DJO	 32.ZNO	 LZ-14-1D
 LZ-14-T2T	 LZ-14-T1T		

ROCKER SWITCH



TECHNICAL SPECIFICATION

Brand	LANZMFG	Rating	6A 250Vac 10A 125Vac/ 250Vac, 10(6)250Vac 6(4)A 250Vac, 16A 48VDC
Insulation Resistance	≥100MΩ	Contact Resistance	≤20MΩ
Electrical Lifespan	≥10000 times	Dielectric Strength	1800Vac/3S

KCD

1

01

Series

Poles

Circuit diagram

1

Single pole

2

Double pole

01

ON-OFF

02

ON-ON

03

ON-OFF-ON

11

(ON)-OFF

12

ON-(ON)

13

ON-OFF-(ON)

A

B

C

D

E

F

H

I

P

N

O

Q

00

01

02

03

04

05

06

07

08

09

10

11

12

13

14

15

16

17

Non

N

M

No Light

Light

Cat Light

Non:No Waterproof

F:Waterproof

Non

P

L

S

4.8mmTab

PCB

Bend

Screw

Non

R

G

BL

W

Y

Black

Red

Green

Blue

White

Yellow

Non

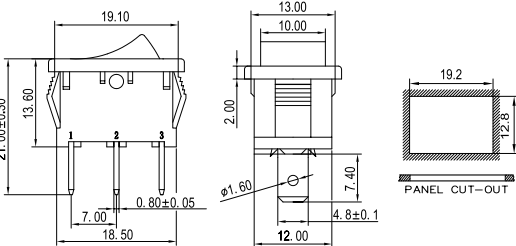
Black

White



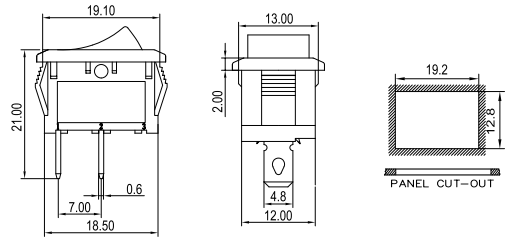
KCD1-101B

- ◆ON-OFF
 - ◆Terminal:4.8x0.8mm
- KCD1-111B
- ◆(ON)-OFF
 - ◆SPST 2P



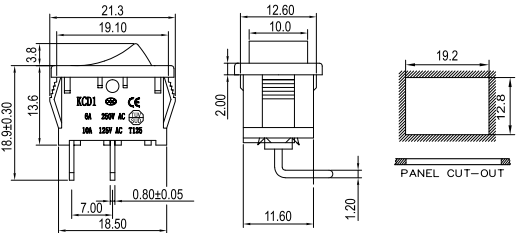
KCD1-101A-2P

- ◆ON-OFF
 - ◆Terminal:4.8x0.6mm
 - ◆SPST 2P
- KCD1-102A
- ◆ON-ON
 - ◆SPDP 3P



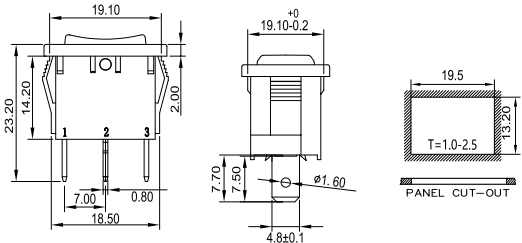
KCD1-101BL

- ◆ON-OFF
 - ◆SPST 2P
- KCD1-102BL
- ◆ON-ON
 - ◆SPDT 3P



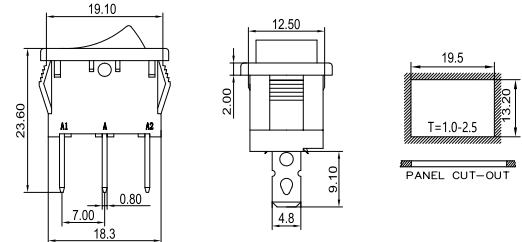
KCD1-103

- ◆ON-OFF-ON
 - ◆SPDT 3P
- KCD1-102B
- ◆ON-ON
 - ◆SPDT 3P



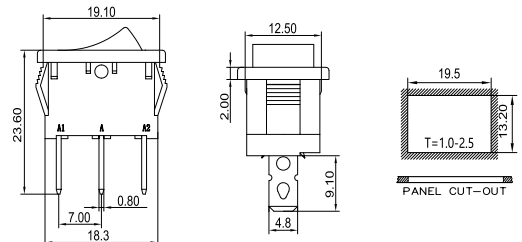
KCD1-101LD

- ◆ON-OFF
- ◆SPST 3P



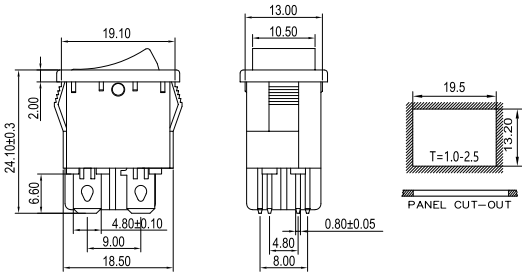
KCD1-101N

- ◆Illumination
- ◆ON OFF
- ◆SPST 3P



KCD1-201NS

- ◆Illumination
 - ◆ON-OFF
 - ◆Cross Partition
 - ◆DPST 4P
- KCD1-201S
- ◆W/O Illumination
 - ◆ON-OFF
 - ◆DPST 4P

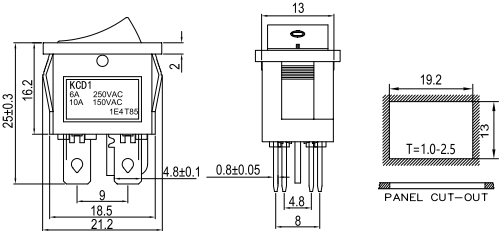


ROCKER SWITCH



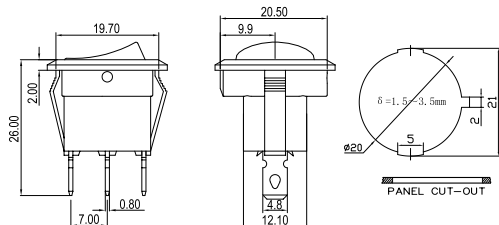
KCD1-201N

- ◆ Illumination
- ◆ ON-OFF
- ◆ Single Partition Board
- ◆ DPST 4P



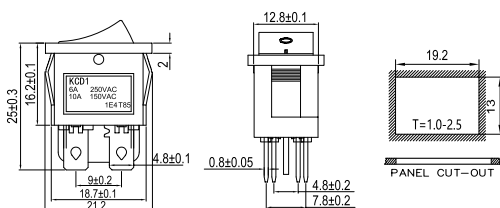
KCD1-101DM

- ◆ Cat Eye
- ◆ ON-OFF
- ◆ SPST 3P



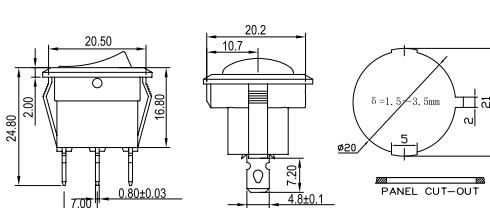
KCD1-201

- ◆ ON OFF
- ◆ Single Partition Board
- ◆ DPST 4P



KCD1-101DN

- ◆ Illumination
- ◆ ON-OFF
- ◆ SPST 3P

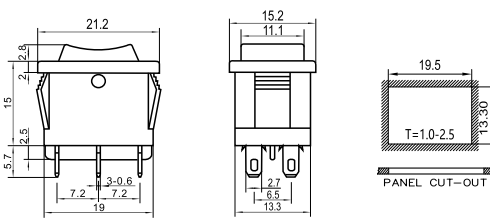


KCD1-203

- ◆ ON-OFF-ON
- ◆ DPDT 6P

KCD1-202

- ◆ ON-ON
- ◆ DPDT 6P

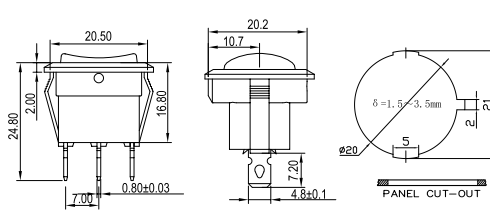


KCD1-103D

- ◆ ON-OFF-ON
- ◆ SPDT 3P

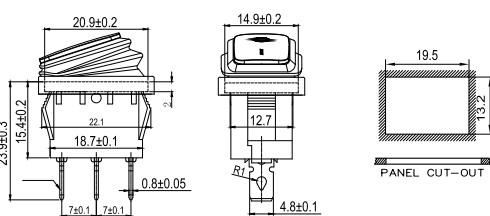
KCD1-102D

- ◆ ON-ON
- ◆ SPDT 3P



KCD1-101NF

- ◆ Illumination
- ◆ ON-OFF
- ◆ SPST 3P

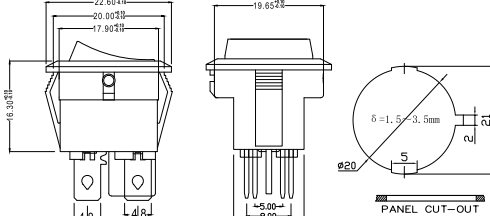


KCD1-201DN

- ◆ Illumination
- ◆ ON-OFF
- ◆ DPST 4P

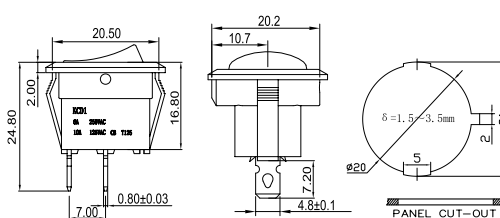
KCD1-201D

- ◆ W/O Illumination
- ◆ ON-OFF
- ◆ DPST 4P



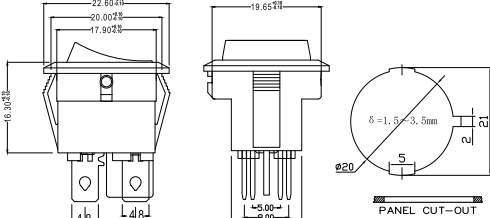
KCD1-101D

- ◆ ON-OFF
- ◆ SPST 2P



KCD1-201DM

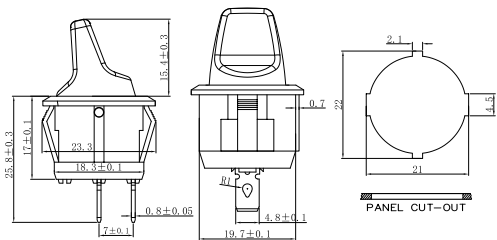
- ◆ Cat Eye
- ◆ ON OFF
- ◆ DPST



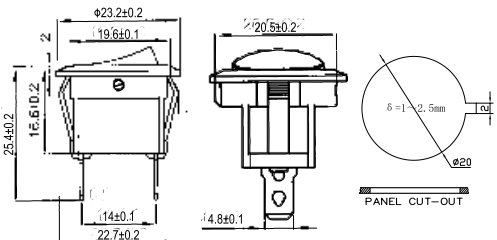
ROCKER SWITCH



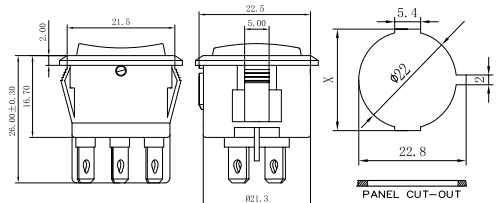
- KCD1-101CNL**
 - ◆ Illumination
 - ◆ ON OFF
 - ◆ SPST 3P
- KCD1-102CNL**
 - ◆ ON-ON
- KCD1-103CNL**
 - ◆ ON-OFF-ON
 - ◆ SPDT 3P



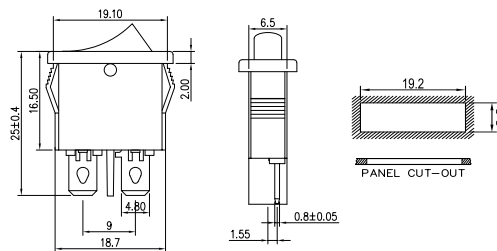
- KCD1-102CLed**
 - ◆ 12VDC
 - ◆ Button Color=Any



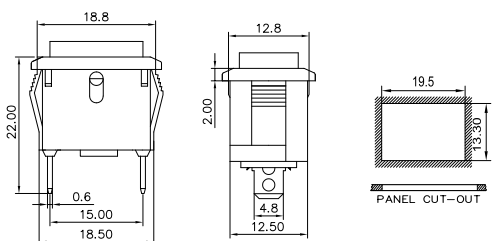
- KCD1-202C**
 - ◆ ON-ON
- KCD1-203C**
 - ◆ ON-OFF-ON
 - ◆ DPDT 6P



- KCD1-101H**
 - ◆ ON-OFF
 - ◆ SPST 2P
 - ◆ Button Color=Any



- KCD1-102**
 - ◆ ON(ON)
 - ◆ Button Color=Any



TECHNICAL SPECIFICATION

Brand	LANZMFG	Rating	30A 125/250Vac 25A 125/250Vac 20A 125/250Vac 16A 125/250Vac, 10A 125/250Vac
Insulation Resistance	≥100MΩ	Contact Resistance	≤20MΩ
Electrical Lifespan	≥10000 times	Dielectric Strength	1800Vac/3S

KCD3 — **1** **01** **A**

Series **Poles** **Circuit diagram** **Base type** **Printing** **Light** **Waterproof** **Terminal** **Button color** **Base color**

1 Single pole

2 Double pole

01 ON-OFF

02 ON-ON

03 ON-OFF-ON

11 (ON)-OFF

13 ON-OFF-(ON)

23 (ON)-OFF-(ON)

A **B** **E** **G** **H** **I**

00 **01** **02** **03** **04** **05** **06** **07** **08** **09** **10**

Non **No Light** **Non:No Waterproof** **Non** **Black** **Non** **Black**

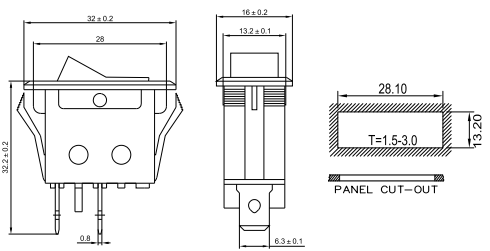
N **Light** **F:Waterproof** **P** **4.8mmTab** **R** **Red** **W** **White**

M **CatLight** **L** **Bend** **G** **Green** **BL** **Blue** **Y** **Yellow**

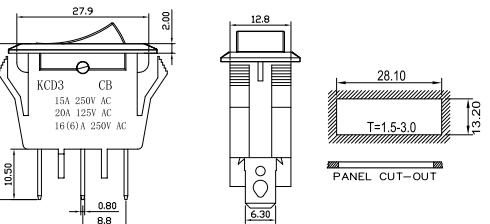
S **Screw** **W** **White**



- KCD3-101BV**
 - ◆ ON-OFF
 - ◆ SPST 2P
 - ◆ Button Color=Any



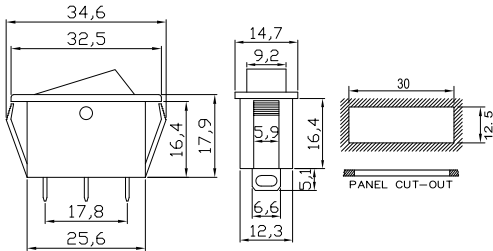
- KCD3-101BN**
 - ◆ ON-OFF
 - ◆ SPST 3P
 - ◆ Button Color=Any



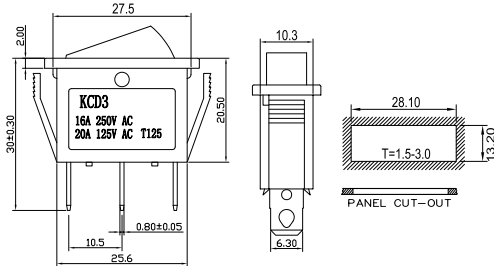
ROCKER SWITCH



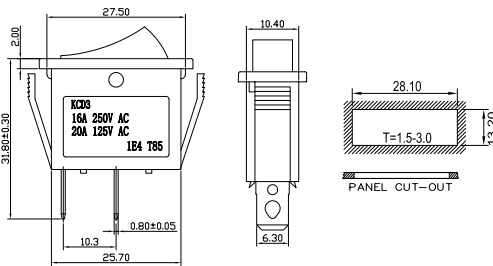
KCD3-101CN
◆ Extension cord power strip switch
◆ ON OFF
◆ SPST 3P



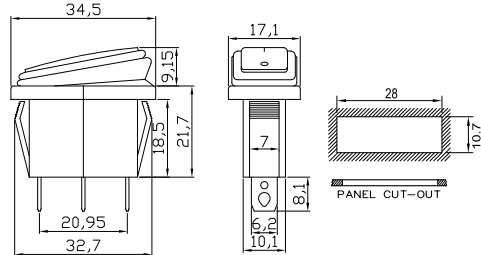
KCD3-101NP-2
◆ ON-OFF
◆ SPST 3P



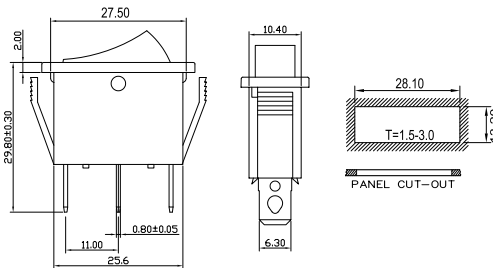
KCD3-101
◆ ON-OFF
◆ SPST 2P



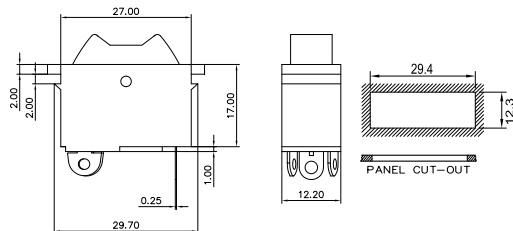
KCD3-101NF
◆ Waterproof Switch
◆ ON OFF
◆ SPST 3P



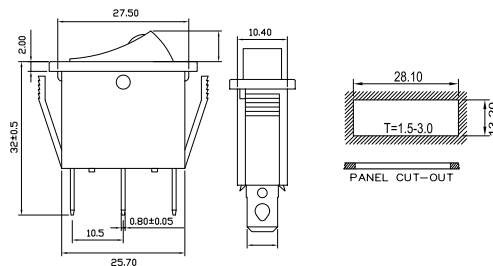
KCD3-103
◆ ON-OFF-ON
◆ SPDT 3P
KCD3-102
◆ ON-ON
◆ SPDT 3P



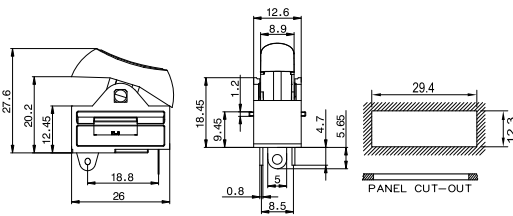
KCD1-103I
◆ ON-ON-OFF
◆ SPDT 3P



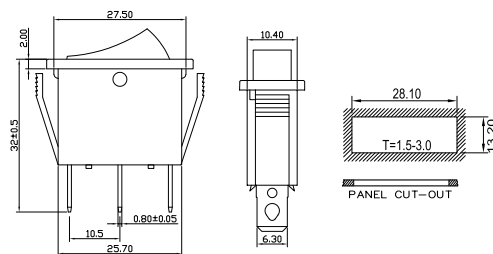
KCD3-101NM
◆ Cat Eye
◆ ON-OFF
◆ SPST 3P



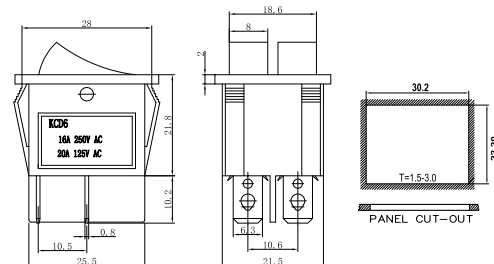
KCD1-103I-2
◆ ON-ON-OFF
◆ SPDT 3P



KCD3-101N
◆ Illumination
◆ ON-OFF
◆ SPST 3P



KCD3-201E
◆ ON-OFF
◆ DPST 4P

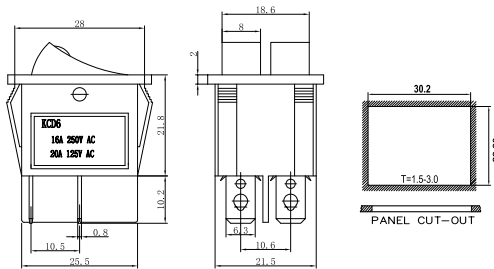


ROCKER SWITCH



KCD3-201EM

- ◆ON-OFF
- ◆DPST 6P



KCD3-201EN

- ◆Illumination

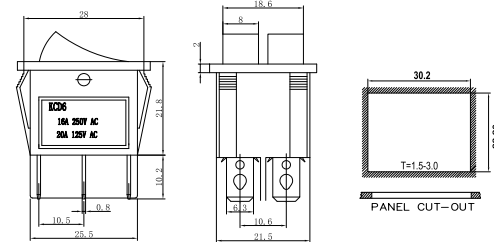
- ◆ON-OFF

- ◆DPST 6P

KCD3-202EN

- ◆ON-ON

- ◆DPDT 6P

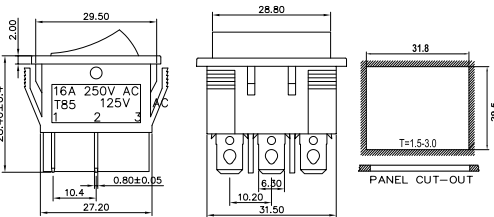


KCD3-301IBN

- ◆ON-OFF

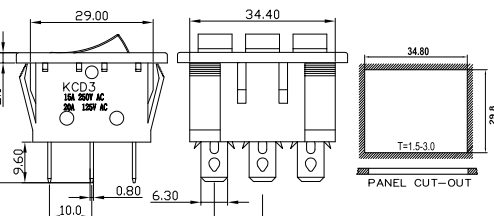
KCD3-303IB

- ◆ON-OFF-ON



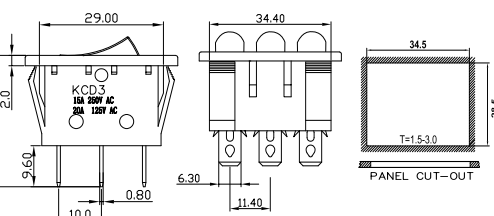
KCD3-301IN

- ◆ON-OFF



KCD3-302I

- ◆ON-OFF

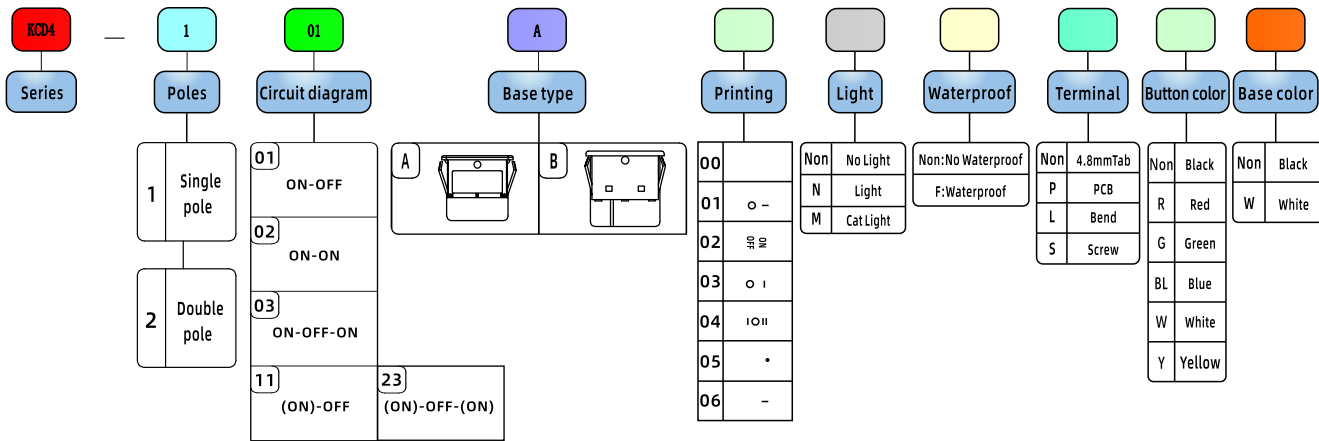


TECHNICAL SPECIFICATION

Brand	LANZMFG	Rating	30A 125/250Vac 25A 125/250Vac 20A 125/250Vac 16A 125/250Vac, 10A 125/250Vac
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Insulation Resistance	≥100MΩ	Contact Resistance	≤20MΩ
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Electrical Lifespan	≥10000 times	Dielectric Strength	1800Vac/3S
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KCD4-201N

- ◆Illumination

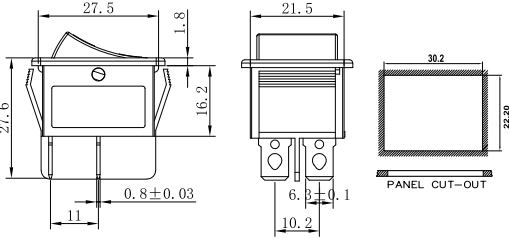
- ◆ON-OFF

- ◆DPST 4P

KCD4-201

- ◆ON-OFF

- ◆DPST 4P



KCD4-203N ON-OFF-ON

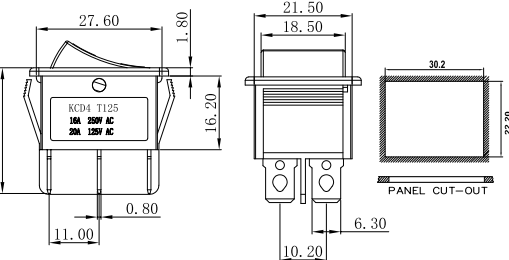
KCD4-203 ON-OFF-ON

KCD4-202 ON-ON

KCD4-211 (ON)-OFF

KCD4-223 (ON)OFF(ON)

- ◆DPDT 6P



KCD4-201NP

- ◆Illumination

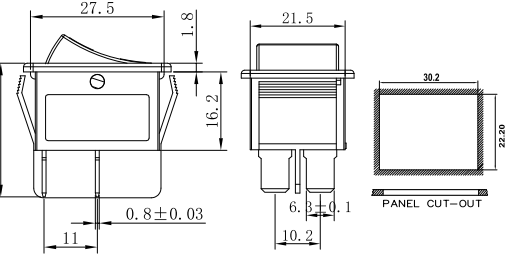
- ◆ON-OFF

- ◆DPST 4P

KCD4-201P

- ◆ON-OFF

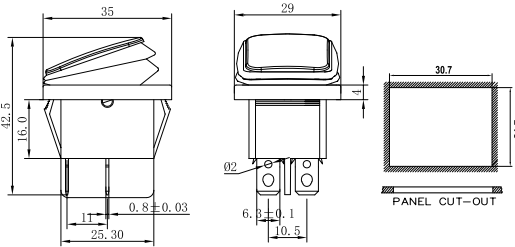
- ◆DPST 4P



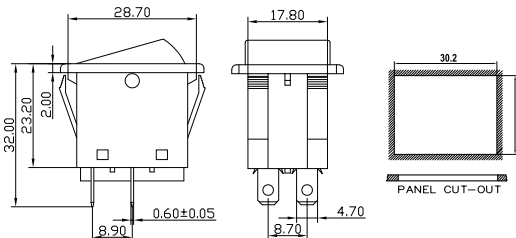
ROCKER SWITCH



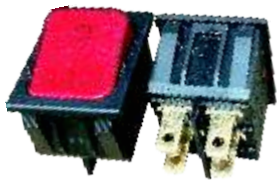
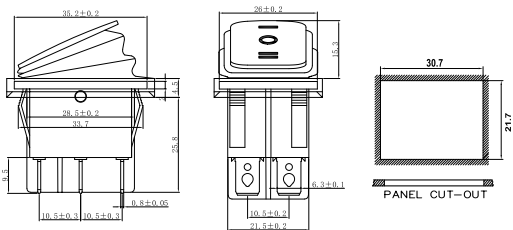
- KCD4-201F**
◆ON-OFF
KCD4-201NF
◆Illumination
◆ON-OFF
◆DPST 4P



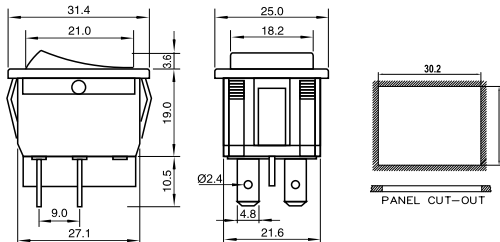
- KCD4-201OK**
◆ON-OFF
KCD4-201NOK
◆Illumination
◆ON-OFF
◆DPST-4P



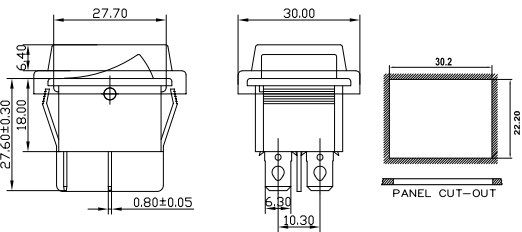
- KCD4-203F**
◆ON-OFF-ON
KCD4-223F
◆(ON)-OFF-(ON)
◆DPDT 6P



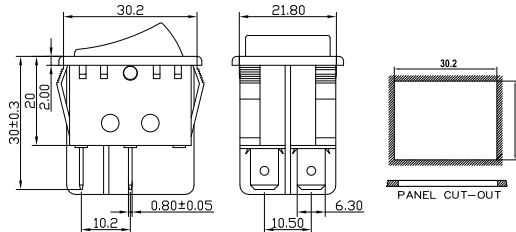
- KCD4-201NOE**
◆Illumination
◆ON-OFF
KCD4-201OE-4P
◆ON-OFF
◆DPST 4P



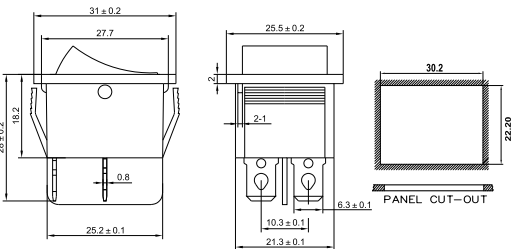
- KCD4-201FG**
◆KCD4-201+Waterproof
◆ON-OFF
◆DPST 4P



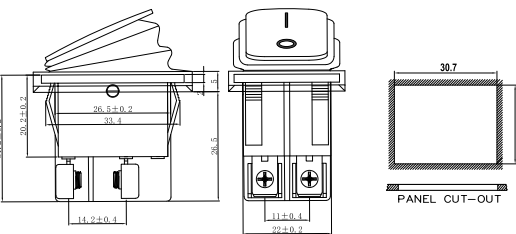
- KCD4-201BN**
◆Illumination
◆ON-OFF
KCD4-201B
◆ON-OFF
◆DPST 4P



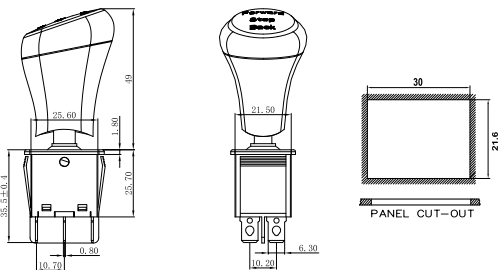
- KCD4-201YB**
◆ON-OFF
◆DPDT 6P



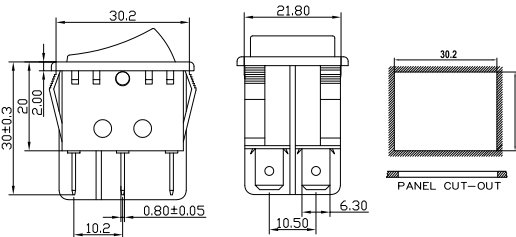
- KCD4-201BNFS**
◆Illumination
◆ON OFF
◆DPST 4P
◆Terminal Screw fixed



- KCD4-203YB**
◆ON-OFF-ON
◆DPDT 6P



- KCD4-202BN-6P**
◆Illumination
◆ON-ON
KCD4-202B-6P
◆ON-ON
◆DPDT 6P

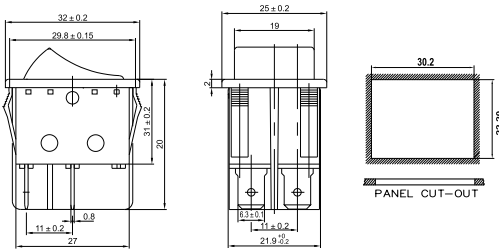


ROCKER SWITCH



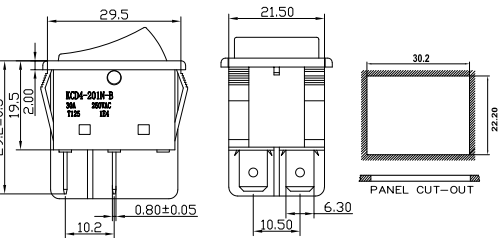
KCD4-201BC

- ◆High Current
- ◆ON-OFF
- ◆20A 250Vac
- ◆25A 250Vac
- ◆30A 250Vac
- ◆DPST 4P



KCD4-201NBC

- ◆High Current
- ◆ON-OFF
- ◆20A 250Vac
- ◆25A 250Vac
- ◆30A 250Vac
- ◆DPST 4P

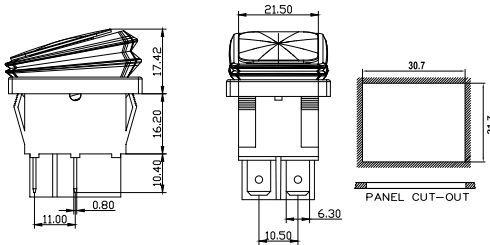


KCD4-201BF

- ◆ON-OFF

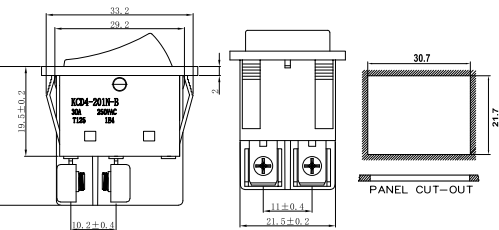
KCD4-201BNF

- ◆Illumination
- ◆ON-OFF
- ◆16A 250Vac



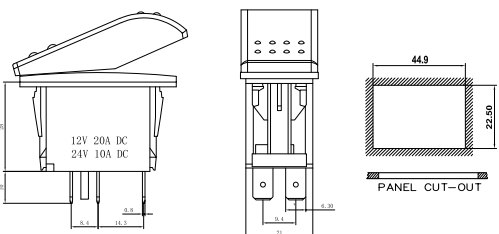
KCD4-201BNS

- ◆ON OFF
- ◆Terminal Screw fixed
- ◆16A 250Vac
- ◆30A 250Vac
- ◆DPST 4P



KCD4-201-UT

- ◆ON-OFF
- ◆SPST



TECHNICAL SPECIFICATION

Brand	LANZMFG	Rating	6A 250Vac 10A 125/250Vac
Insulation Resistance	≥100MΩ	Contact Resistance	≤20MΩ
Electrical Lifespan	≥10000 times	Dielectric Strength	1800Vac/3S

Legend for KCD5 series:

- Series: KCD5
- Poles: 1 (Single pole), 2 (Double pole)
- Circuit diagram: 01 (ON-OFF), 02 (ON-ON), 03 (ON-OFF-ON)
- Base type: A
- Printing: 00 (), 01 (), 02 (), 03 (), 04 (), 05 (), 06 ()
- Light: Non, N (Light), M (Cat Light)
- Waterproof: Non, F (Waterproof)
- Terminal: Non, P (4.8mm Tab), L (Bend), S (Screw)
- Button color: Non, R (Red), G (Green), BL (Blue), W (White), Y (Yellow)
- Base color: Non, Black, W (White)

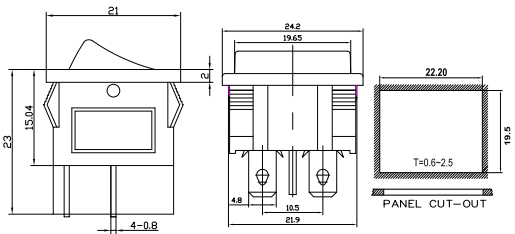


KCD5-201N

- ◆Illumination
- ◆ON-OFF
- ◆DPST 4P

KCD5-202N

- ◆ON-ON
- ◆DPDT 6P

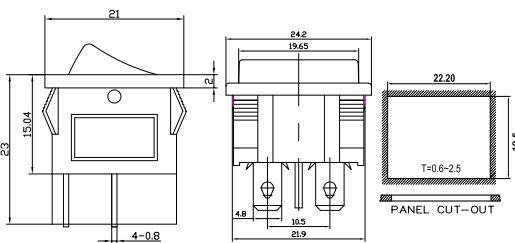


KCD5-201

- ◆ON-OFF
- ◆DPST 4P

KCD5-203

- ◆ON-OFF-ON
- ◆DPDT 6P

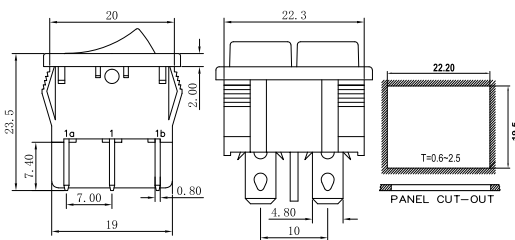


KCD5-201B

- ◆ON-OFF

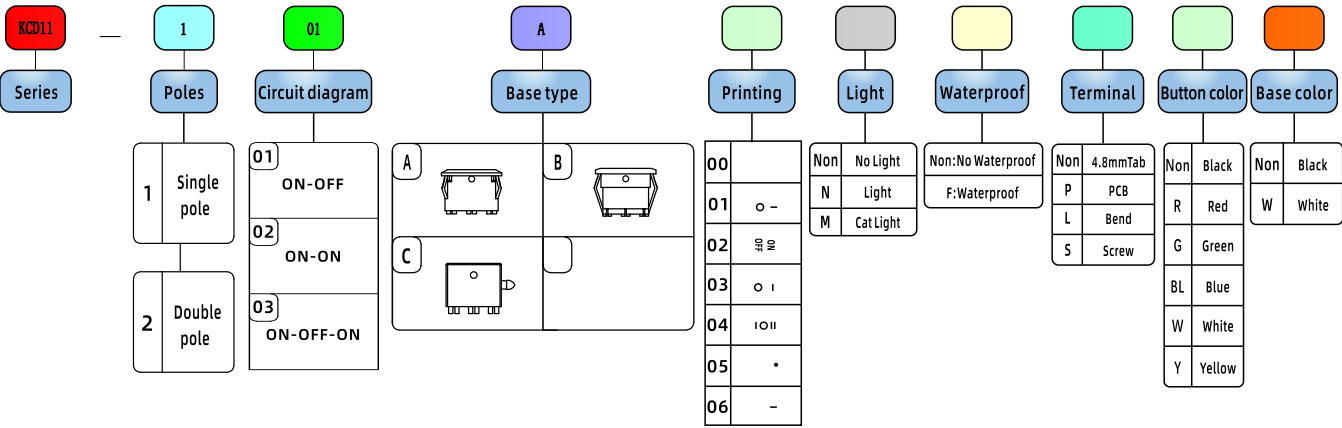
KCD5-201BN

- ◆Illumination
- ◆ON-OFF
- ◆DPST 4P



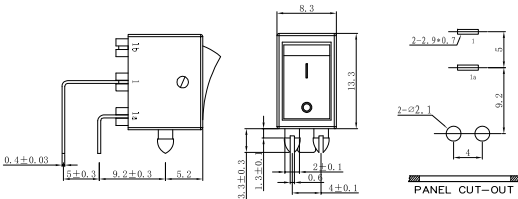
TECHNICAL SPECIFICATION

Brand	LANZMFG	Rating	3A 250Vac 6A 125Vac
Insulation Resistance	≥100MΩ	Contact Resistance	≤20MΩ
Electrical Lifespan	≥10000 times	Dielectric Strength	1800Vac/3S



KCD11-101C

- ◆ ON-OFF
- ◆ SPST 2P



KCD11-101

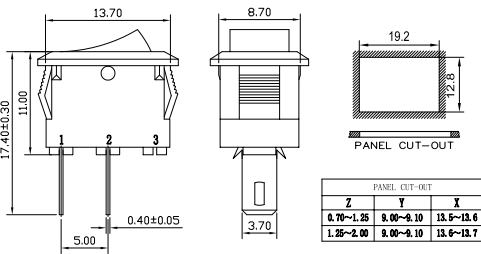
- ◆ ON-OFF
- ◆ SPST 2P

KCD11-102

- ◆ ON-ON
- ◆ SPDT 3P

KCD11-103

- ◆ ON-OFF-ON
- ◆ SPDT 3P

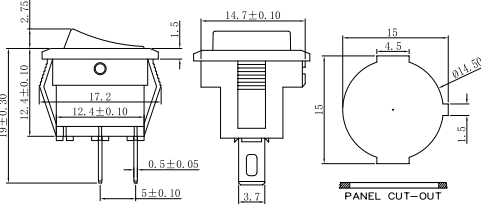


KCD11-101B

- ◆ ON-OFF
- ◆ SPST 2P

KCD11-101BN

- ◆ Illumination
- ◆ ON-OFF
- ◆ SPST 3P



TECHNICAL SPECIFICATION

Brand	LANZMFG	Rating	AC 125/250
Insulation Resistance	≥100M DC500V	Rating	5~20A
Durability	Over 6000 cycles (at rated current)	Pressure Resistance	AC 1500V 1min
Resettable Overload Capability	6 Times The Current	Breaking Capacity	1000A 250V UI1077



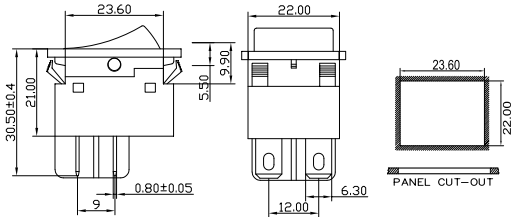
KCD4-201LPN-10A

- ◆ 10A 125Vac/250Vac

KCD4-201LPN-15A

- ◆ 15A 125Vac/250Vac

- ◆ ON-OFF DPST 4P



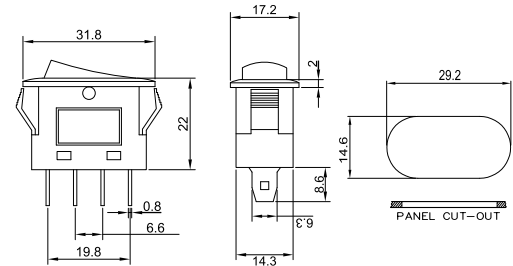
KCD3-101NK-15A

- ◆ 10A 125Vac/250Vac

KCD3-101NK-10A

- ◆ 15A 125Vac/250Vac

- ◆ ON OFF



KCD3-101LPN-15A

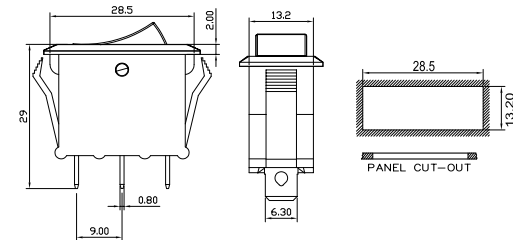
- ◆ 15A 125Vac/250Vac

KCD3-101LPN-10A

- ◆ 10A 125Vac/250Vac

- ◆ ON-OFF

- ◆ DPST 4P



LP-001

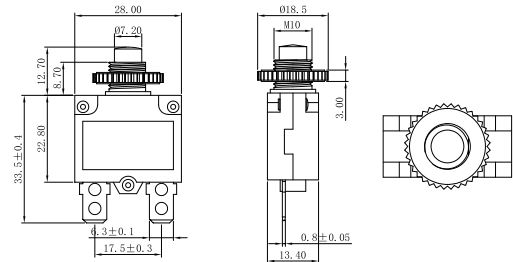
- ◆ LP-001 3A-16A-20A

- ◆ LP-001 4A-11A-15A

- ◆ LP-001 5A-10A

- ◆ LP-001 21A-25A

- ◆ LP-001 26A-30A



PUSH BUTTON SWITCH



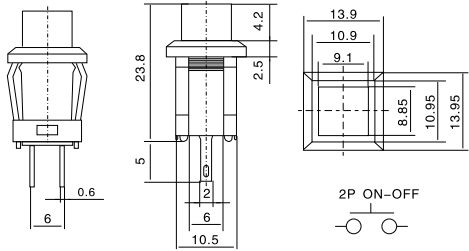
TECHNICAL SPECIFICATION

Rating	3A 125Vac 1A250Vac	Contact Resistance	20mΩ max
Insulation Resistance	500VDC 1000MΩ min	Dielectric Strength	1000VAC,1Minute
Operating Temperature	-25°C~+85°C	Electrical Life	50000 Cycles



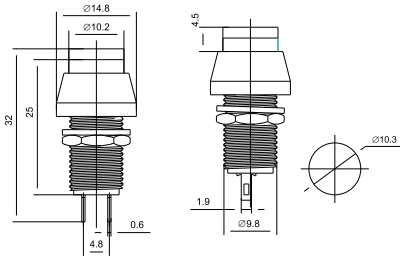
PBS-429

- ◆ ON OFF
- ◆ Button Color Any



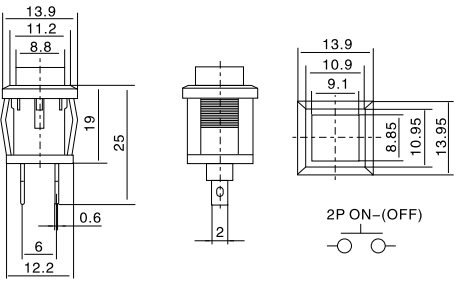
PBS-160

- ◆ PBS-160A ON-OFF
- ◆ PBS-160B OFF-(ON)
- ◆ 1.5A 250V



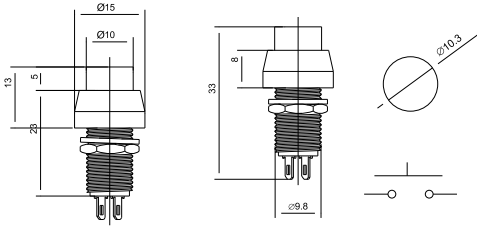
PBS-430

- ◆ PBS-430A (ON)-OFF
- ◆ PBS-430B ON-(OFF)
- ◆ Button Color Any
- ◆ 1.5A 250V



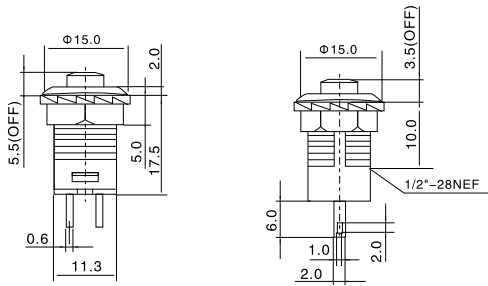
PBS-150

- ◆ PBS-150A ON-OFF
- ◆ PBS-150B (ON)-OFF
- ◆ 1.5A 250V



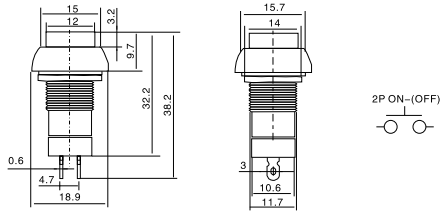
PBS-426

- ◆ PBS-426A ON-OFF
- ◆ PBS-426B (ON)-OFF
- ◆ Button Color Any
- ◆ 1.5A 250V



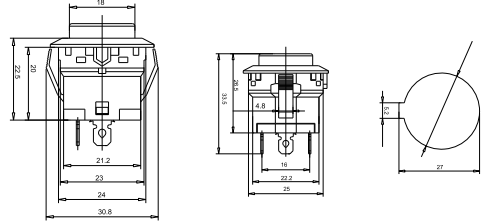
PBS-203

- ◆ PBS-203A ON-OFF
- ◆ PBS-203B (ON) OFF
- ◆ 1.5A 250V



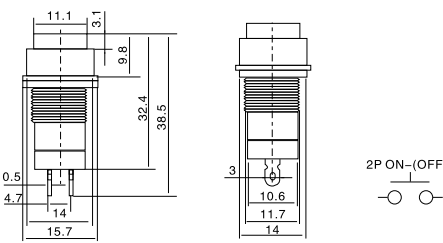
PBS-426AD

- ◆ PBS-426ADA ON-OFF
- ◆ PBS-426ADB (ON)-OFF
- ◆ 16(10)A 250V



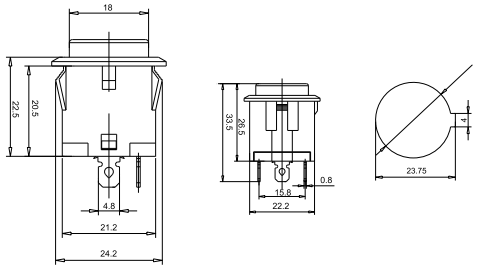
PBS-205

- ◆ PBS-205A ON OFF
- ◆ PBS-205B (ON)OFF
- ◆ 1.5A 250V



PBS-422AD

- ◆ PBS-422ADA ON OFF
- ◆ PBS-422ADB (ON)OFF
- ◆ 16(10)A 250V

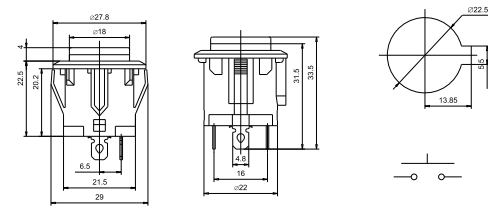


PUSH BUTTON SWITCH



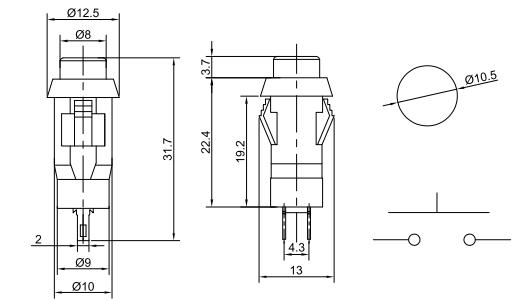
PBS-422ADR

- ◆ PBS-426ADRA ON-OFF
- ◆ PBS-426ADRB (ON)-OFF
- ◆ 16(10)A 250V



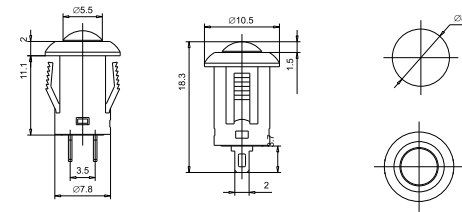
PBS-207K

- ◆ Snap-in Type
- ◆ 1A 250V



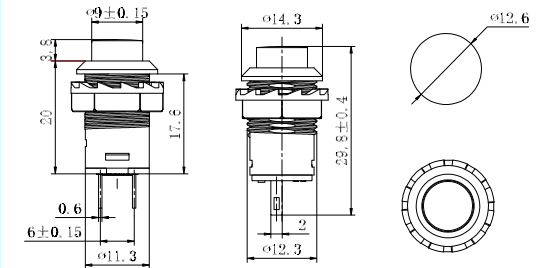
PBS-601

- ◆PBS-601A (ON)-OFF
- ◆PBS-601B ON-(OFF)
- ◆1.5A 250V
- ◆3A 125V



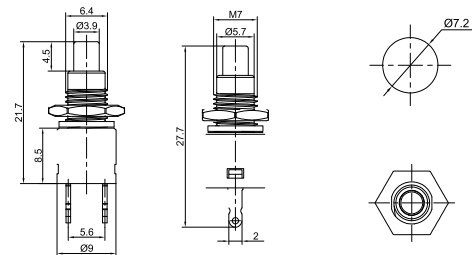
PBS-425

- ◆ PBS-425A ON-OFF
- ◆ PBS-425B (ON)-OFF
- ◆ 1.5A 250V
- ◆ 3A 125V



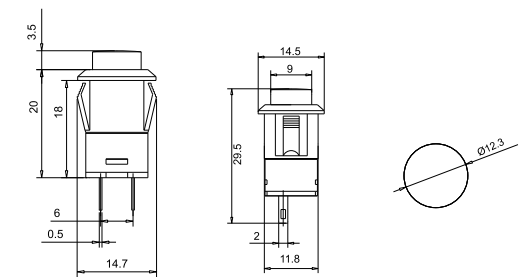
PBS-602

- ◆ PBS-602A (ON) -OFF
- ◆ PBS-602B ON-(OFF)
- ◆ 1.5A 250V



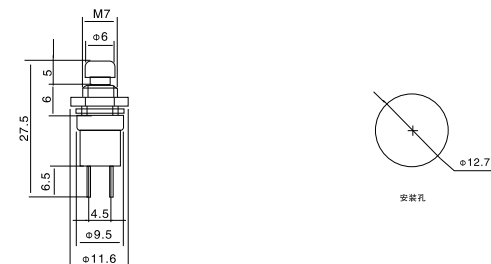
PBS-425K

- ◆PBS-425KA ON-OFF
- ◆PBS-425KB (ON)-OFF
- ◆1.5A 250V
- ◆3A 125V



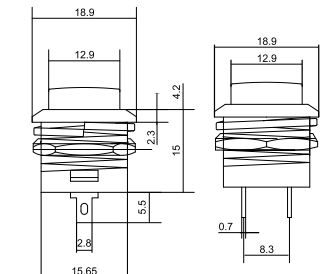
PBS-501

- ◆PBS-501A (ON)-OFF
- ◆PBS-501B ON-(OFF)
- ◆1A 48V



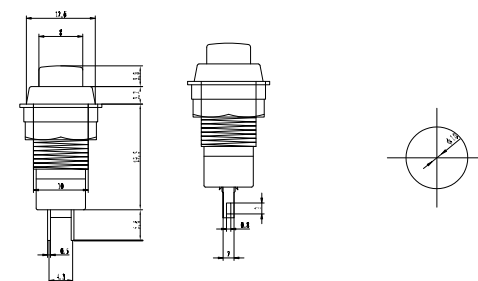
PBS-209

- ◆PBS-209B (ON)-OFF
- ◆PBS-209P ON-(OFF)
- ◆1.5A 250V



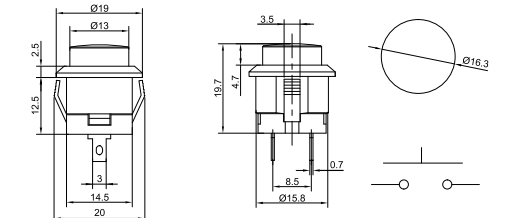
PBS-207

- ◆ PBS-207A ON-OFF
- ◆ PBS-207B (ON)-OFF
- ◆ 1A 250V



PBS-209K

- ◆PBS-209KA (ON)-OFF
- ◆PBS-209KB ON-(OFF)
- ◆1.5A 250V



PUSH BUTTON SWITCH



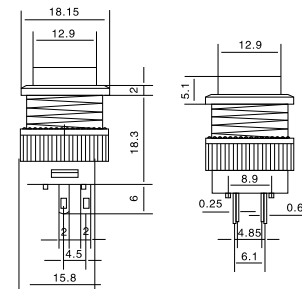
TECHNICAL SPECIFICATION

Rating	3A125VAC;1A 250VAC	Contact Resistance	20mΩ max
Insulation Resistance	500VDC 1000MΩ min	Dielectric Strength	1000VAC,1 Minute
Operating Temperature	-25℃~+85℃	Electrical Life	50,000 Cycles



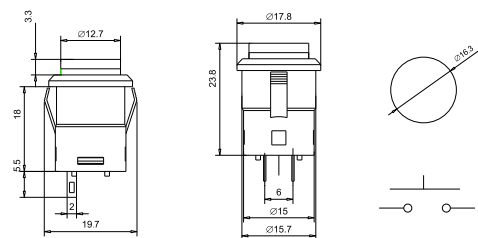
PBS-450

- ◆PBS-450A ON-OFF
- ◆PBS-450B (ON)-OFF
- ◆1.5A 250V
- ◆3A 125V



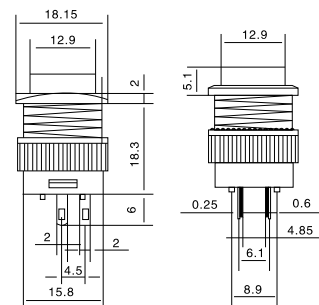
PBS-450K

- ◆ PBS-450KA ON-OFF
- ◆ PBS-450KB (ON)-OFF
- ◆ 1.5A 250V
- ◆ 3A 125V



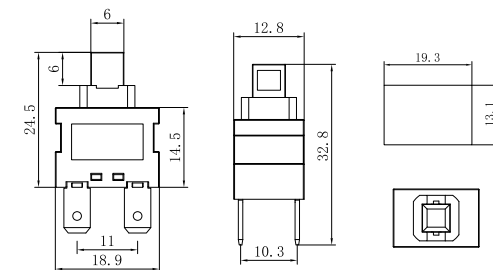
PBS-460

- ◆PBS-460A ON-OFF
- ◆PBS-460B (ON)OFF
- ◆1.5A 250V
- ◆3A 125V



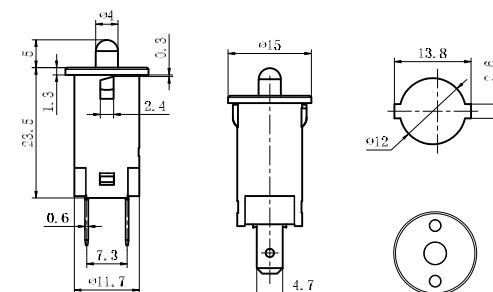
PBS2-7

- ◆ ON OFF
- ◆ ON-(ON)
- ◆ 12(10)A 125Vac



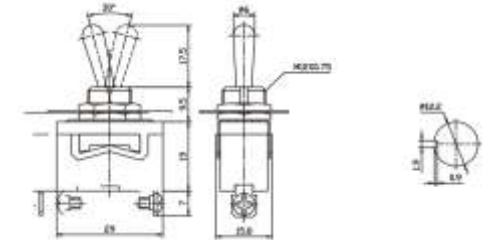
PBS1-15T

- ◆ ON-OFF
- ◆ OFF-(ON)
- ◆ 1.5A 250Vac
- ◆ L=5mm, 10mm



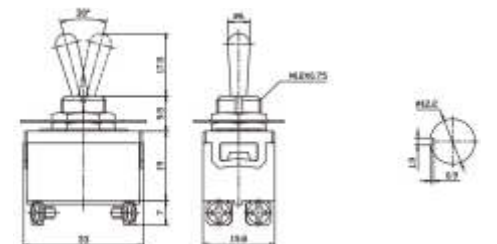
MTC-101

- ◆ ON-OFF
- MTC-101A
- ◆ ON-OFF
- ◆ SPST 2P



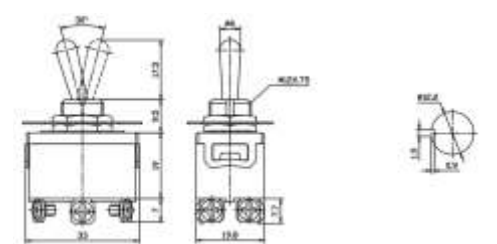
MTC-201

- ◆ ON-OFF
- MTC-201A
- ◆ ON-OFF
- ◆ DPST 4P



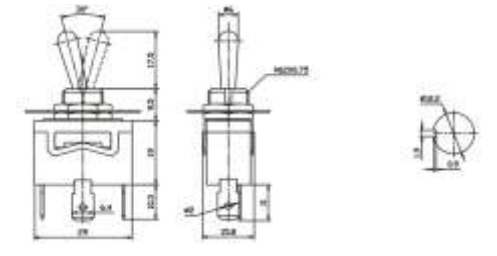
MTC-202S ON-ON

- MTC-212S** ON-(ON)
MTC-203S ON-OFF-ON
MTC-213S ON-OFF-(ON)
MTC-223S (ON)-OFF-(ON) DPDT 6P



MTC-102 ON-ON

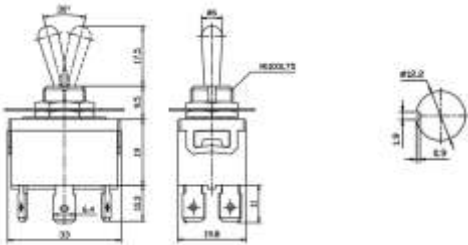
- MTC-112** ON-(ON)
MTC-103 ON-OFF-ON
MTC-113 ON-OFF-(ON)
MTC-123 (ON)-OFF-(ON) SPDT 3P



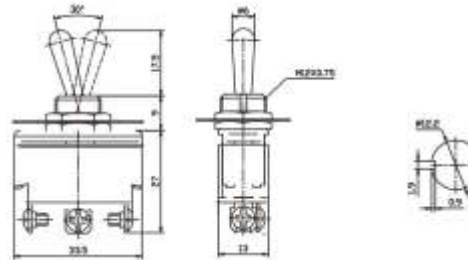
TOGGLE SWITCH



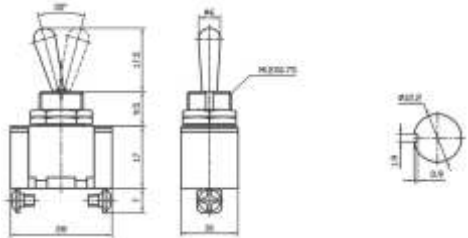
MTC-202 ON-ON
MTC-212 ON-(ON)
MTC-203 ON-OFF-ON
MTC-213 ON-OFF-(ON)
MTC-223 (ON)-OFF-(ON) DPDT 6P



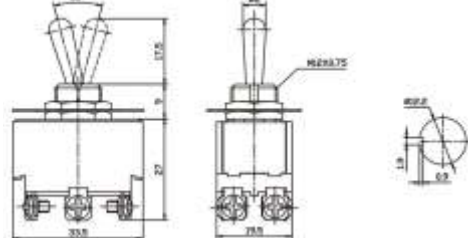
MTB-102 ON-ON
MTB-112 ON-(ON)
MTB-103 ON-OFF-ON
MTB-113 ON-OFF-(ON)
MTB-123 (ON)-OFF-(ON) SPDT 3P



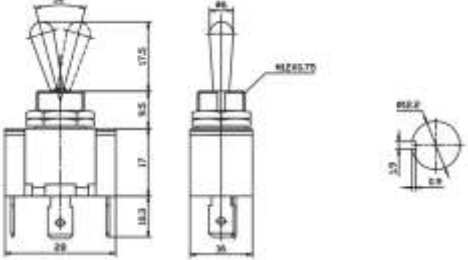
MTA-101P
◆ON-OFF
MTA-101A
◆ON-(ON)
◆SPDT 2P



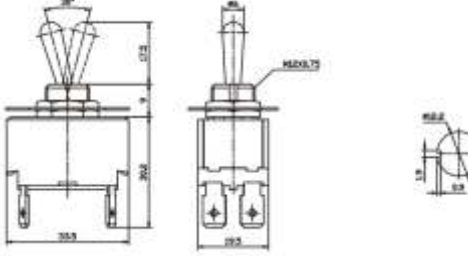
MTB-202 ON-ON
MTB-212 ON-(ON)
MTB-203 ON-OFF-ON
MTB-213 ON-OFF-(ON)
MTB-223 (ON)-OFF-(ON) DPDT 6P



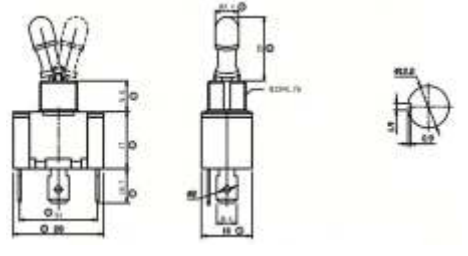
MTA-102 ON-ON
MTA-112 ON-(ON)
MTA-103 ON-OFF-ON
MTA-113 ON-OFF-(ON)
MTA-123 (ON)-OFF-(ON) SPDT 3P



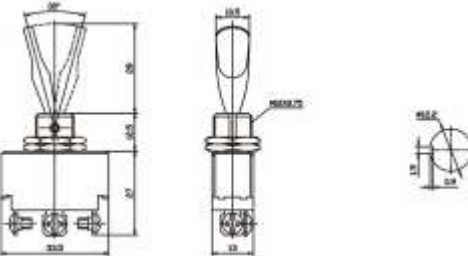
MTB-201P
◆ON-OFF
MTB-201AP
◆ON-OFF
◆DPST 4P



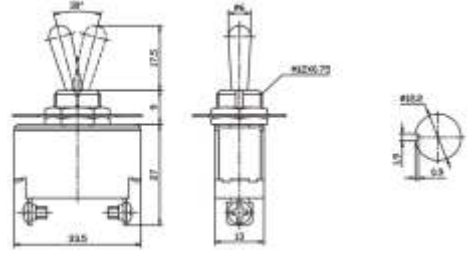
MTA-102-L1P-RS
◆SPDT 3P



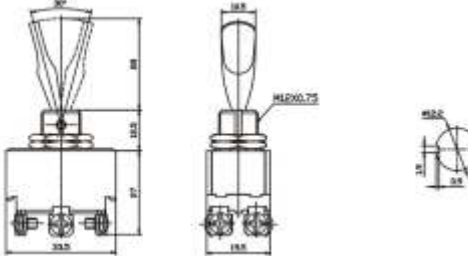
MTB-102AE ON-ON
MTB-112AE ON-(ON)
MTB-103AE ON-OFF-ON
MTB-113AE ON-OFF-(ON)
MTB-123AE (ON)-OFF-(ON)SPDT 3P



MTB-101
◆ON-OFF
MTB-101A
◆ON-OFF
◆SPST 2P



MTB-202AE ON-ON
MTB-212AE ON-(ON)
MTB-203AE ON-OFF-ON
MTB-213AE ON-OFF-(ON)
MTB-223AE (ON)-OFF-(ON)DPDT 6P



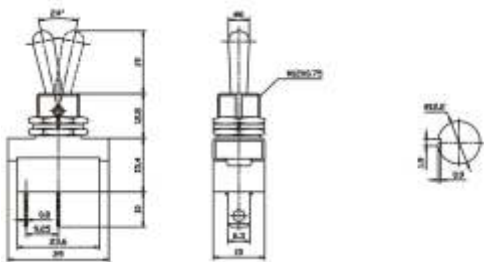


MTD-101

- ◆ ON-OFF
- ◆ 6A 125VAC;3A 250VAC;25A 12VDC
- ◆ SPST 2P

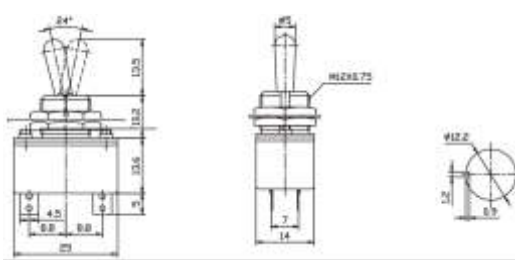
MTD-111

- ◆ (ON)-OFF



MT-2

- ◆ ON-OFF
- ◆ 4A 125VAC;2A 250VAC
- ◆ SPDT 4P

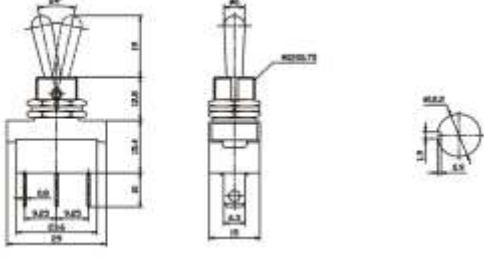


MTD-102

- ◆ ON-ON

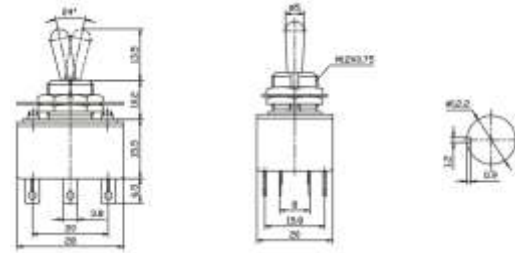
MTD-103

- ◆ ON-OFF-ON
- ◆ 6A 125VAC;3A 250VAC;25A 12VDC
- ◆ SPDT 3P



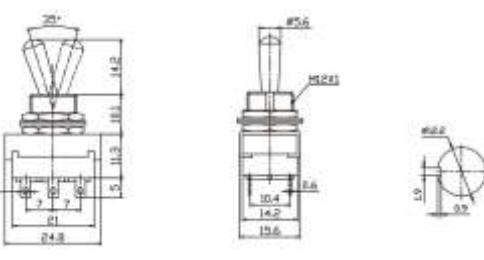
MT-3

- ◆ ON-ON
- ◆ 5A 125VAC;3A 250VAC
- ◆ DPDT 6P

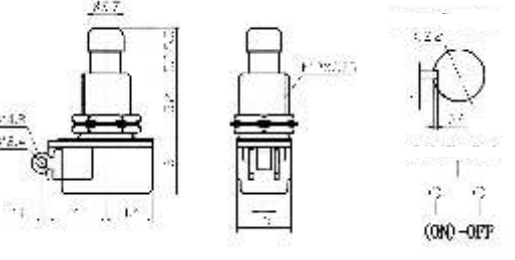


MTD-202

- ◆ ON-ON
- ◆ 10A 125VAC;5A 250VAC
- ◆ DPDT 6P

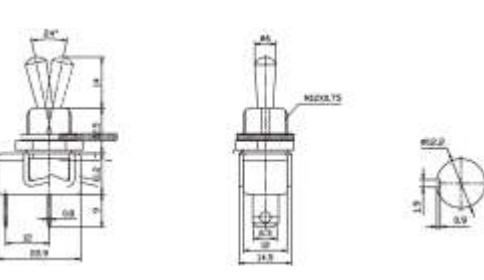


PBS-24B-4-RS

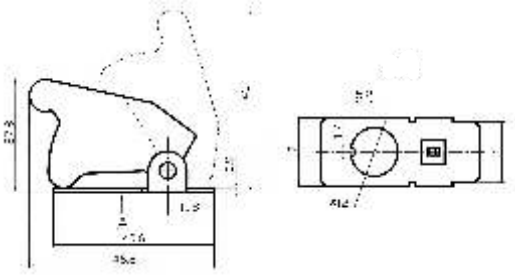


MTE-101MP

- ◆ ON-OFF
- ◆ 6A 125VAC;3A 250VAC
- ◆ SPST 2P
- ◆ (METAL LEVER)

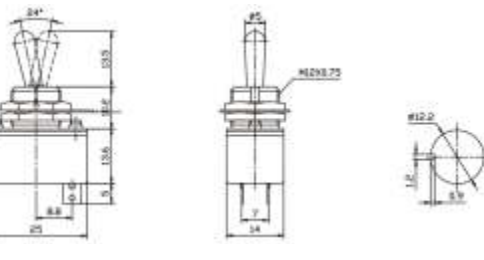


SAC-01



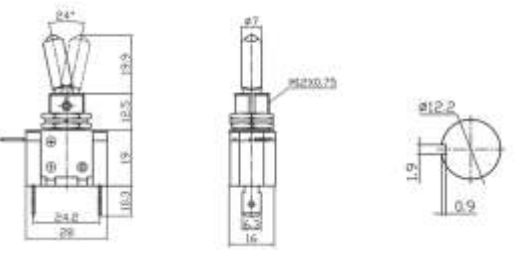
MT-1

- ◆ ON-OFF
- ◆ 4P 125VAC;2A 250VAC
- ◆ SPST 2P



ASW-07D

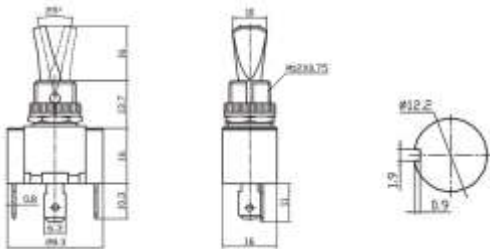
- ◆ ON-OFF
- ◆ 25A 12VDC
- ◆ SPST 3P(With Lamp)
- ◆ LED Color:Red、Yellow、Green、Blue、White、Purple





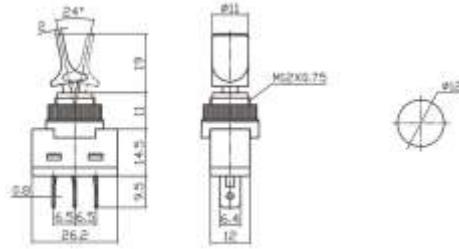
ASW-07D-2

- ◆ ON-OFF
- ◆ SPST 3P(With Lamp)
- ◆ 30A 12VDC
- ◆ LED Color:Red、Yellow、Green、Blue、White、Purple



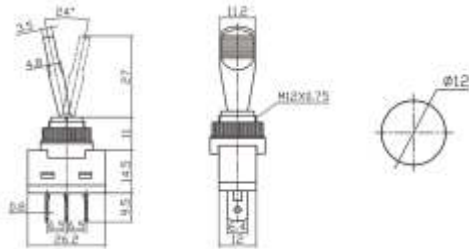
ASW-14D

- ◆ ON-OFF
- ◆ 20A 12VDC(With Lamp)
- ◆ SPST 3P



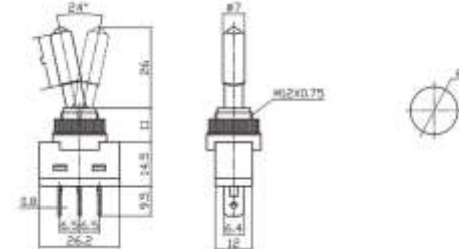
ASW-13D

- ◆ ON-OFF
- ◆ 20A 12VDC(With Lamp)
- ◆ SPST 3P

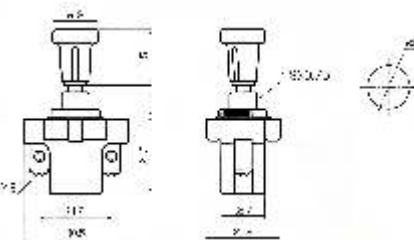


ASW-15D

- ◆ ON-OFF L=18
- ◆ ASW-15D-2
- ◆ ON-OFF L=24
- ◆ 20A 12VDC(With Lamp)
- ◆ SPST 3P

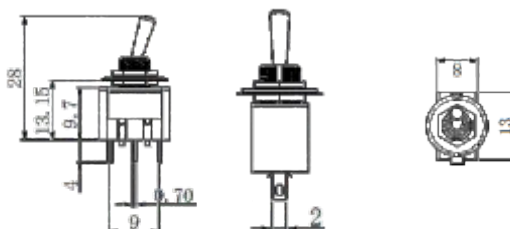


ASW-05

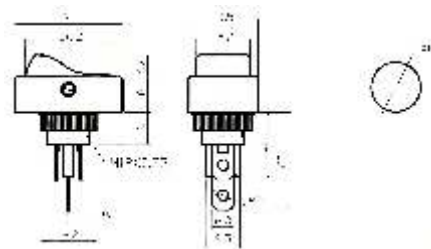


MTS-101-2P

- ◆ ON-OFF(SPST)
- ◆ MTS-102-3P
- ◆ ON-ON(SPDT)
- ◆ MTS-103-3P
- ◆ ON-OFF-ON(SPDT)
- ◆ Screw:6mm

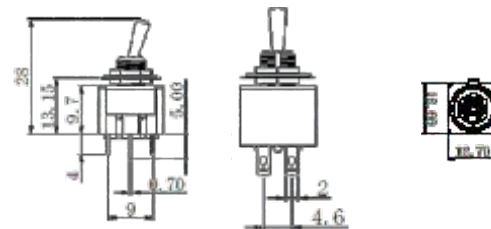


ASW-20D

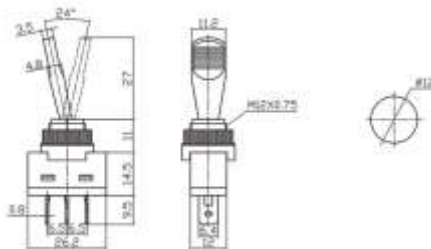


MTS-202

- ◆ ON-ON
- ◆ MTS-203
- ◆ ON-OFF-ON
- ◆ DPDT 6P
- ◆ Screw:6mm



- ASW-13-101 ON-OFF 2P
- ASW-13-111 (ON)-OFF 2P
- ASW-13-102 ON-ON 3P
- ASW-13-103 ON-OFF-ON 3P
- 20A 12VDC;10A 125VAC



TECHNICAL SPECIFICATION

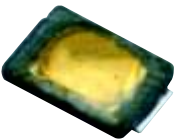
Brand	LANZMFG	Rating	50MA 12V DC(Max) 10A 1V DC(Min)
Insulation Resistance	≥100MΩ DC100V	Withstand Voltage	AC 250V(50Hz)/min
Contact Resistance	≤50MΩ	Operating Temp	-20°C+70°C
Electrical Lifespan	≥100000times	Relative Humidity	93%,40°C

Feature

- ◆ A Vertical/Horizontal Switch that can be operated horizontally relative to the circuit board
- ◆ Reflow Solderable
- ◆ Packaged with a 16mm wide embossed taping

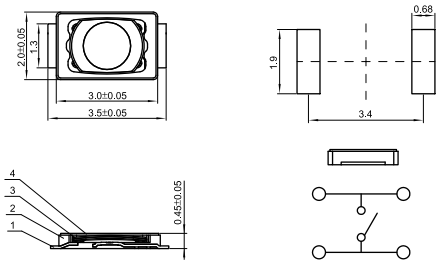
Application

- ◆ Various portable electronic devices
- ◆ For operating various compact electronic devices such as mobile phone and communication devices , that require high density mounting



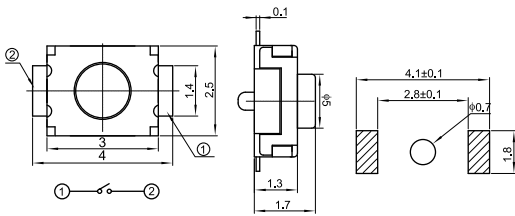
TS-01

- ◆ 2x3
- ◆ H=0.45mm
- ◆ N=120gf、180gf、260gf



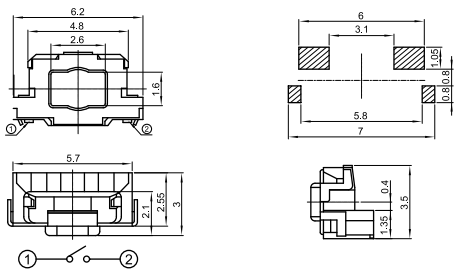
TS-02

- ◆ 2x3
- ◆ H=1.7mm、1.5mm、1.4mm
- ◆ N=180gf、260gf



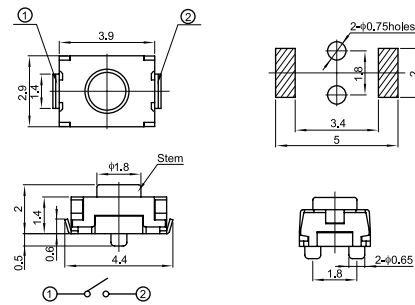
TS-03

- ◆ 3x6
- ◆ H=2.6mm、3.1mm、3.5mm
- ◆ N=180gf、260gf



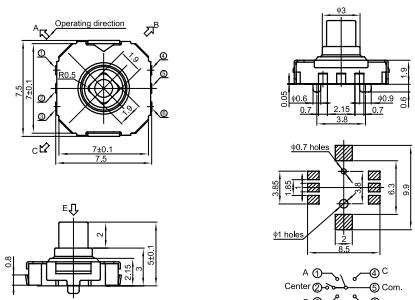
TS-04

- ◆ 3x4
- ◆ H=1.8mm、2.0mm、2.5mm
- ◆ N=100gf、120gf、160gf、200gf



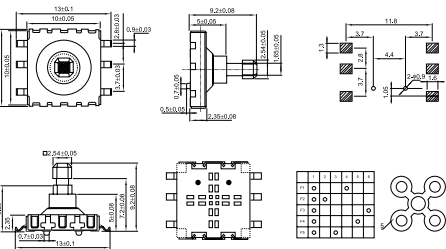
TS-006

- ◆ Five-way Switch
- ◆ H=5.0mm、6.0mm
- ◆ N=160gf、260gf



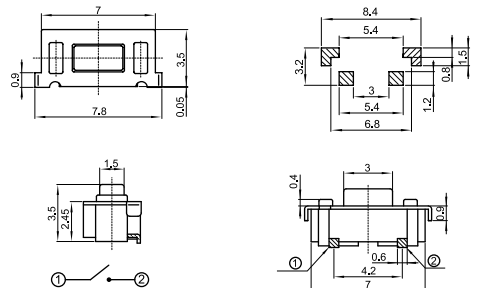
TS-007

- ◆ Five-way Switch
- ◆ H=5.0mm、6.0mm
- ◆ N=160gf、260gf



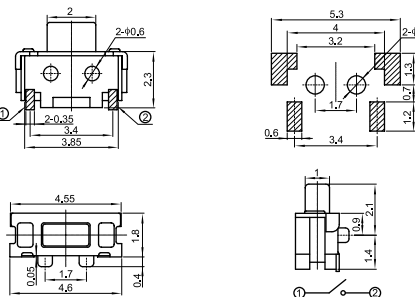
TS-017G

- ◆ 3x6
- ◆ H=3.2mm、3.5mm、3.8mm
- ◆ N=120gf、180gf、260gf



TS-018

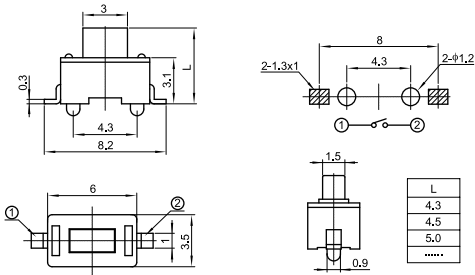
- ◆ 2x4
- ◆ H=3.2mm、3.5mm、3.8mm
- ◆ N=120gf、180gf、260gf





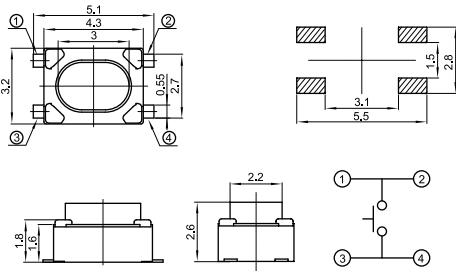
TS-019A

- ◆ 3x6 SMT
- ◆ H=4.3mm、4.5mm、5.0mm、7.0mm
- ◆ N=180gf、260gf



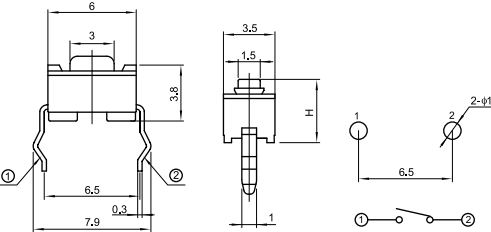
TS-023E

- ◆ 3.2x4.2
- ◆ H=2.5mm
- ◆ N=180gf、260gf



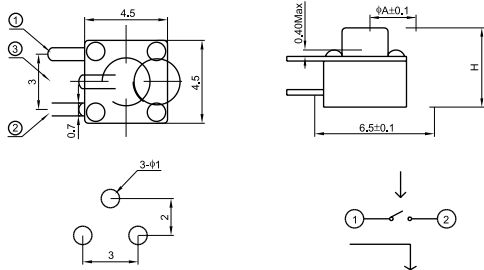
TS-020

- ◆ 3x6 DIP
- ◆ H=4.3mm、4.5mm、5.0mm、7.0mm
- ◆ N=180gf、260gf



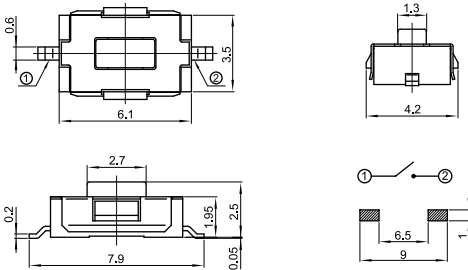
TS-026C

- ◆ 4.5x4.5
- ◆ H=3.5mm、3.8mm、4.0mm、4.5mm...10mm
- ◆ N=120gf、180gf、260gf



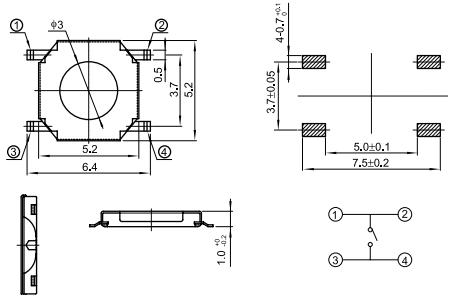
TS-021A

- ◆ 3x6 SMT
- ◆ H=2.5、2.7mm
- ◆ N=120gf、180gf、260gf



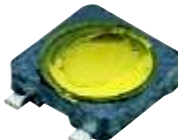
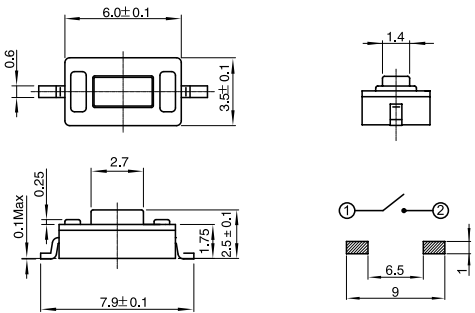
TS-027

- ◆ 3x3 Flat lid
- ◆ H=0.8mm、1.0mm、1.5mm、1.7mm...2.5mm
- ◆ N=120gf、180gf、260gf



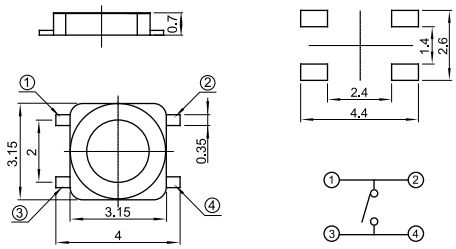
TS-021B

- ◆ 3x6
- ◆ H=2.5mm、2.7mm
- ◆ N=120gf、180gf、260gf



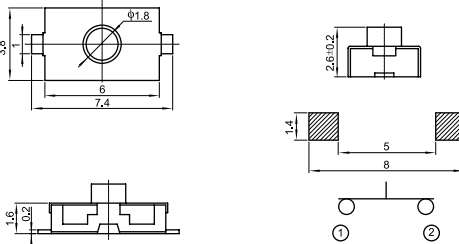
TS-028A

- ◆ 3x3 Thin Film
- ◆ H=0.8mm、1.0mm、1.5mm、1.7mm...2.5mm
- ◆ N=120gf、180gf、260gf



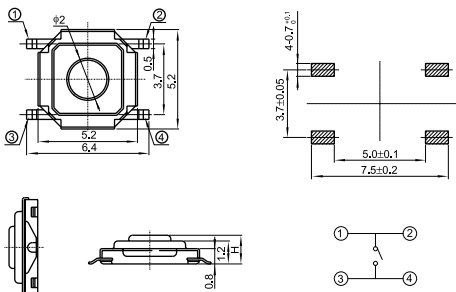
TS-023

- ◆ 4x6 Silicone
- ◆ H=2.5mm
- ◆ N=180gf、260gf



TS-030

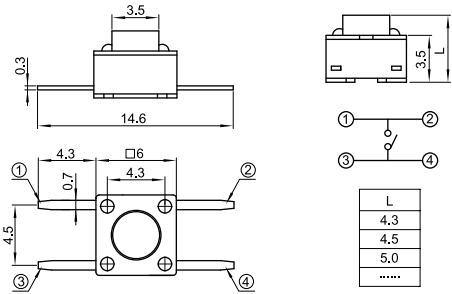
- ◆ 5.2x5.2
- ◆ H=1.5mm、1.6mm、1.7mm、1.8mm...5.0mm
- ◆ N=120gf、180gf、260gf





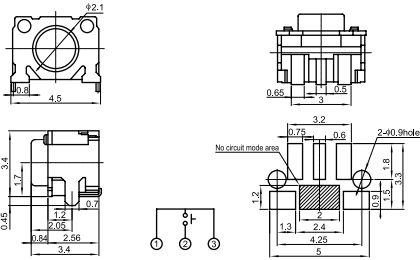
TS-033A

- ◆ 6x6
- ◆ H=3.5mm、3.8mm、4.0mm、4.5mm、5.0mm...10mm
- ◆ N=120gf、180gf、260gf



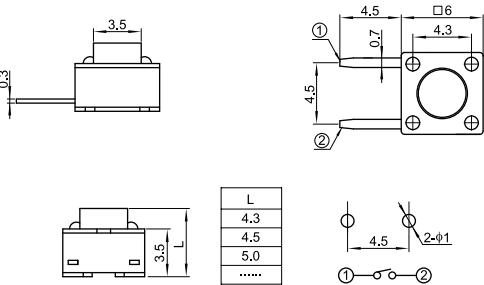
TS-036C

- ◆ 4x5
- ◆ H=3.4mm、5.0mm、6.0mm
- ◆ N=120gf、180gf、260gf



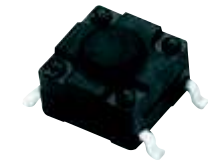
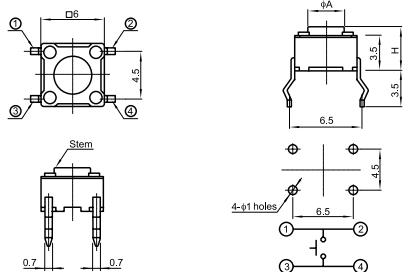
TS-033C

- ◆ 4.5x4.5
- ◆ H=3.5mm、3.8mm、4.0mm...10mm
- ◆ N=120gf、180gf、260gf



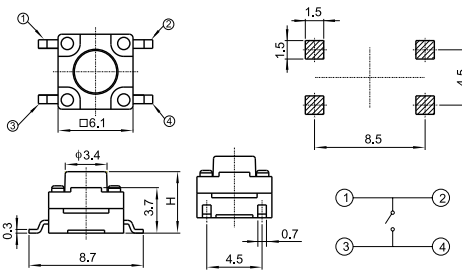
TS-037

- ◆ 6x6x6H DIP
- ◆ H=4.1mm、4.5mm、5.0mm、6.0mm、4.3mm、4.8mm、5.5mm...18mm
- ◆ N=120gf、180gf、260gf、350gf



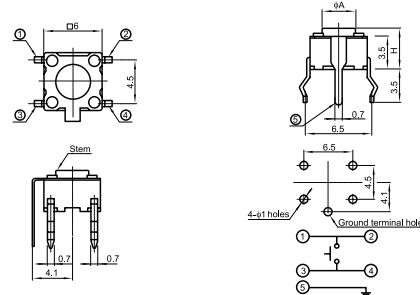
TS-033D

- ◆ 6x6 Waterproof
- ◆ H=4.3mm、4.8mm、5.5mm
- ◆ N=180gf、260gf



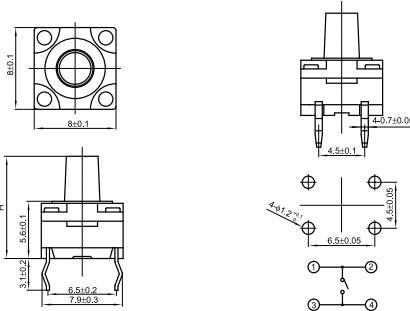
TS-037A

- ◆ 6x6
- ◆ H=4.3mm、4.5mm、4.8mm、5.0mm、5.5mm...10mm
- ◆ N=180gf、260gf



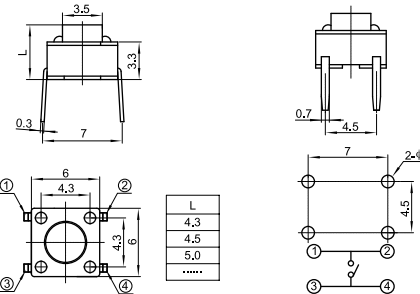
TS-035C

- ◆ 6x6x10 Waterproof
- ◆ H=4.3mm、4.8mm、5.5mm
- ◆ N=180gf、260gf



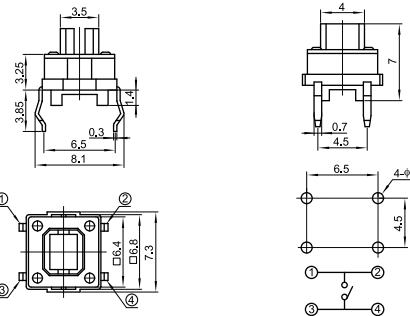
TS-037G

- ◆ 6x6 High Button
- ◆ H=4.0mm、4.3mm、4.5mm、4.8mm...18mm
- ◆ N=120gf、180gf、260gf、350gf



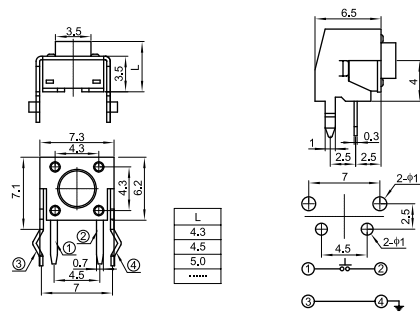
TS-036

- ◆ 6x6 Illumination
- ◆ H=7.2mm、7.0mm
- ◆ N=180gf、260gf



TS-038

- ◆ 6x6 Holder
- ◆ H=4.3mm、4.8mm、5.5mm
- ◆ N=180gf、260gf、350gf

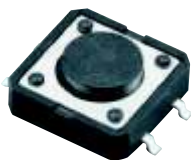
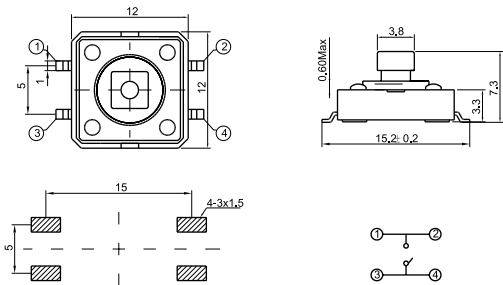


TACT SWITCH



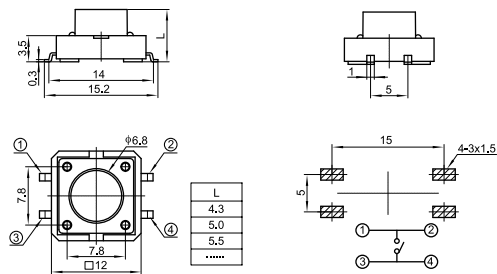
TS-040A

- ◆12x12x7.3H SMT
- ◆H=7.3mm
- ◆N=180gf、260gf



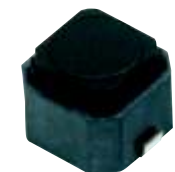
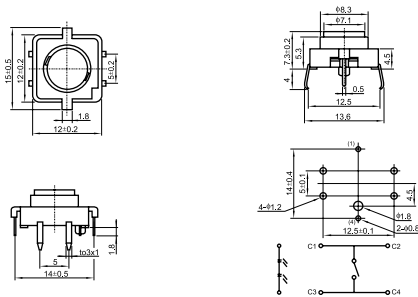
TS-043

- ◆12x12x12H SMT
- ◆H=4.3mm、4.8mm、5.5mm...18mm
- ◆N=180gf、260gf



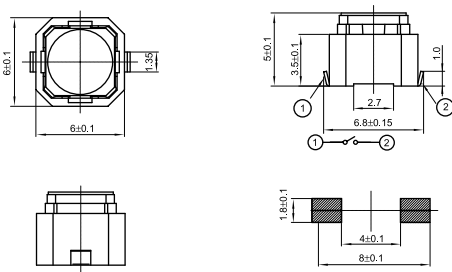
TS-044

- ◆12x12 Illumination
- ◆H=7.3mm
- ◆N=180gf、260gf



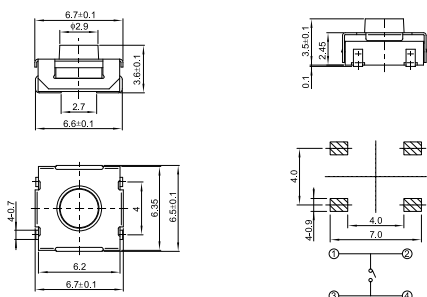
TS-051A

- ◆6x6 Silicone W/O Sound
- ◆H=4.3mm、5.0mm
- ◆N=180gf、260gf



TS-052

- ◆6.2x6.2
- ◆H=3.8mm、3.1mm、3.5mm、5.0mm
- ◆N=180gf、260gf



MICRO SWITCH



KW11-A



KW12-B



KWD-0



KW7-0C



KW7-0B



KW7-1I



KW7-2



KW7-3



KW7-5



KW7-1



KW7-0A



KW7-9



KW7-0



KW7-0BX



KW7-0CS



KW7-0F



KW7-1C



KW7-3B



KW7-6



KW8-0B



KW8-0C



KW8-1I



KW8-0



KW8-1



KW8-2



KW8-3



KW8-5



KW8-9



KW11



KW11-1



WS2-T-D



WS12AFA



WS1-32A



WS12AEO



WS12AFO



WS12ATO

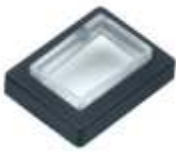
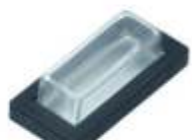
INDICATOR LIGHT SWITCH



					
XD7-1 φ7	XD7-2 φ7	XD8 φ8	XD10-1 φ10	XD10-5 φ10	XD10-6 φ10
					
XD10-7 φ10	MDX-11B φ10	XD15-2 φ15	XD15-3 φ15	XD-10C	XD-10F
					
XD-10K	XD-10L	NHC φ10	NXD-210 φ10	NXD-213 φ16	DYS 14-5
					
XD-10M	AD22B-16D/J	AD22B-22D	AD22B-22/25C/HL	AD22B-22/25D/HL	AD22C-φ10
					
AD22A-10/21	AD22A-16/40-6G	AD22A-25/20	QZ-505	QZ-508	QZ-509
					
QZ-513	QZ-514	QZ-518	QZ10B	QZ10J	QZ10D

EMERGENCY STOP SWITCH

				
DF-8012	DF-8012	DF-8012	DF-8012	DF-8016
				
DF-8016	DF-8016	DF-8016	DF-8016	DF-4033
				
DF-4033	DF-4033	DF-4033	DF-4033	LAY38-11M
				
LAY38-11M	LAY38-11	LAY38-11X	LAY38-11XD	LAY38-11ZS
				
ZB2-BE101C	LAY37-11ZS	LAY37-11ZS	LAY37-11ZS	LAY37-GN

				
RB-01	RB-02	RB-03	RB-04	R11-01
				
R11-02	R1-01	R1-02	R1-03	R1-04
				
R1-05	R1-06	R1-07W	R3-01	R3-02
				
R3-03W	R4-01	R4-02	R4-03W	R4-04R
				
R4-05Y	R5-01	RD-02	MTS-02	MTS-12

				
A03	A04	A05	A08	A09
				
A11	A13	A17	A17	A23
				
A25	A27	A32	A37	A38
				
A39	A40	A83	A89	A95
				
A10	C14	C15	A101	A113

M16-8 	M16A-1 	M16A-2 	M16A-3 
M16A-4 	M16A-5 	M16F-1 	M16F-2 
M16F-4 	M16F-6 	M16F-7 	M19C-1 
M19C-2 	M19C-4 	M19F-1 	M19C-5 
M22A-2 	M25A-1 	M28A-2 	M30A-4 



Industrial Relay & Relay Socket

Creating LANZMFG Brand and good Enterprise imagery,
Build scientific management, Provide excellent service

1、The Socket plastic material is flame retardance-PA66+GF (V1/V0) or Flame retardance PBT(V1/V0)

2、Terminal material : QSn6. 5-0. 1

3、Electrical Parameter

Rated Voltage: 300VAC

Rated Current: 10A

Insulation Resistance Voltage more than 3KV

4、Socket with screw terminal for Din - rail, Socket with PCB

5、Socket Series

18F American Type Socket

14F European Type Socket

13F American Type Socket

10F European Type Socket

6、Relay Series

HH62P Relay 、HH64P Relay

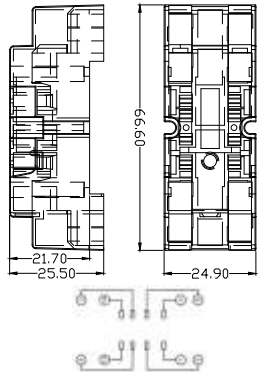
HH52P Relay、HH53P Relay、HH54P Relay

MK series Relay

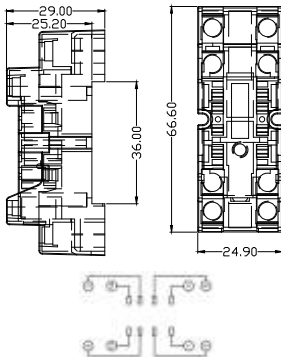




LZ-08A



LZ-08A-E



Products specification

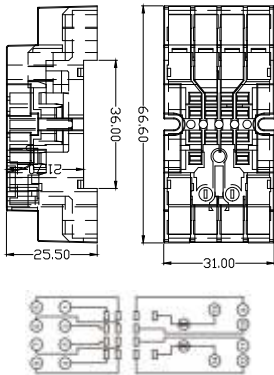
Product model	LZ-08A	LZ-08A-E
Rated current	12A	
Rated voltage	300V	
Dielectric strength	2500V/S	2000V/S
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	34G	

List of accessories

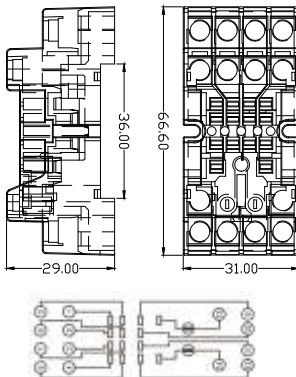
Product model	Metal card spring	Marking board	Modular
LZ-08A			
LZ-08A-E			



LZ-14A



LZ-14A-E



Products specification

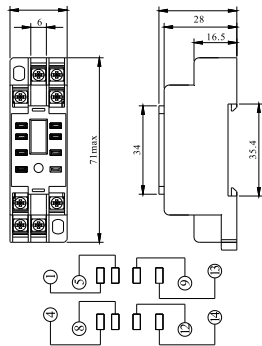
Product model	LZ-14A	LZ-14A-E
Rated current	10A	
Rated voltage	300V	
Dielectric strength	2000V/S	2500V/S
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	42G	

List of accessories

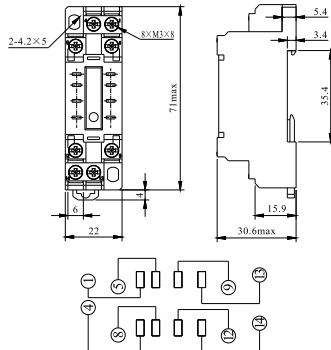
Product model	Metal card spring	Marking board	Modular
LZ-14A			
LZ-14A-E			



18F-2Z-C1



18F-2Z-C2



Products specification

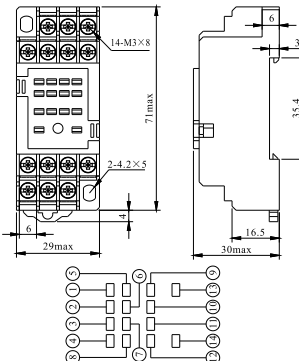
Product model	18F-2Z-C1	18F-2Z-C2
Rated current	10A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	34G	37G

List of accessories

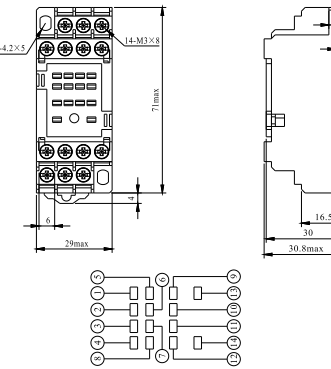
Product model	Metal card spring
18F-2Z-C1	
18F-2Z-C2	



18F-4Z-C1



18F-4Z-C2



Products specification

Product model	18F-4Z-C1	18F-4Z-C2
Rated current	7A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	49G	50G

List of accessories

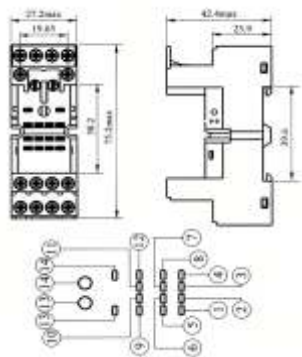
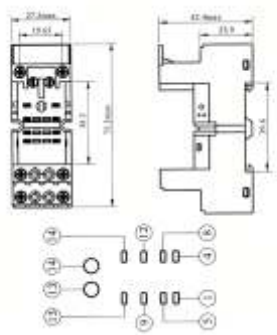
Product model	Metal card spring
18F-4Z-C1	
18F-4Z-C2	



18F-2Z-C4



18F-4Z-C4



Products specification		
Product model	18F-2Z-C4	18F-4Z-C4
Rated current	12A	10A
Rated voltage	300V	
Dielectric strength	4000V/S 2500V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	50G	56G

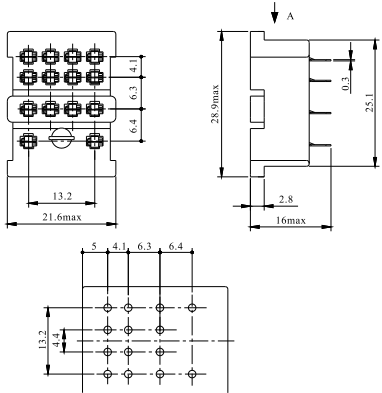
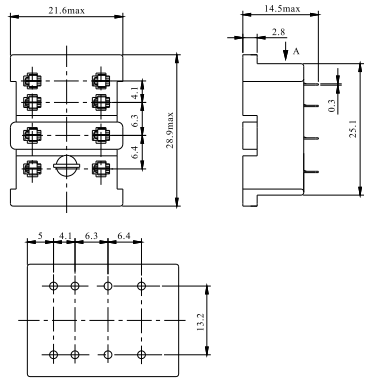
List of accessories				
Product model	Plastic buckle	Metal card spring	Marking board	Modular
18F-2Z-C4				
18F-4Z-C4	35mm CD1	CD7	CD12	CD11



18F-2Z-A2



18F-4Z-A2



Products specification		
Product model	18F-2Z-A2	18F-4Z-A2
Rated current	12A	10A
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque		
External connection wire		
Ambient temperature	-40°C~+85°C	
Weight	7G	8G

List of accessories		
Product model	Metal card spring	
18F-2Z-A2		
18F-4Z-A2	35mm CD18	35mm CD19



18F-2Z-PU



18F-4Z-PU



Products specification		
Product model	18F-2Z-PU	18F-4Z-PU
Rated current	7A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	48G	49G

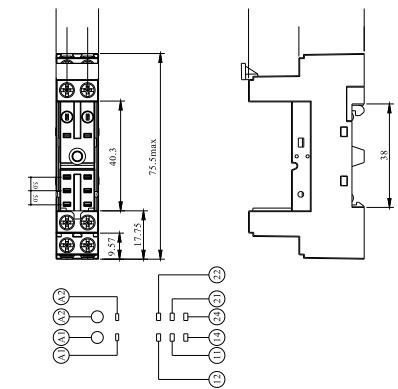
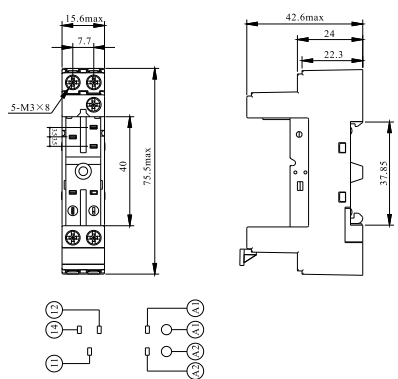
List of accessories	
Product model	Metal card spring
18F-2Z-PU	
18F-4Z-PU	CD7



14F-1Z-C2



14F-2Z-C2

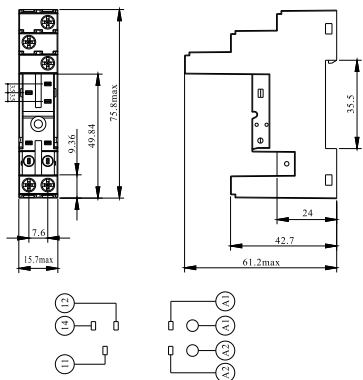


Products specification		
Product model	14F-1Z-C2	14F-2Z-C2
Rated current	12A	10A
Rated voltage	300V	
Dielectric strength	4000V/S 2500V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	33G	37G

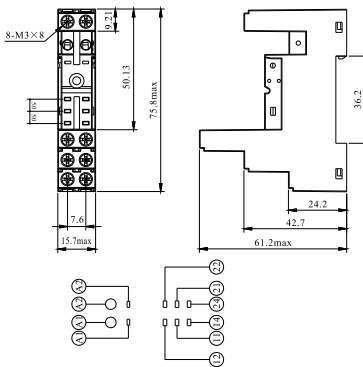
List of accessories			
Product model	Plastic buckle	Marking board	Modular
14F-1Z-C2			
14F-2Z-C2	25mm CD2 20mm CD3 15mm CD4	CD13	CD11



14F-1Z-C3



14F-2Z-C3



Products specification

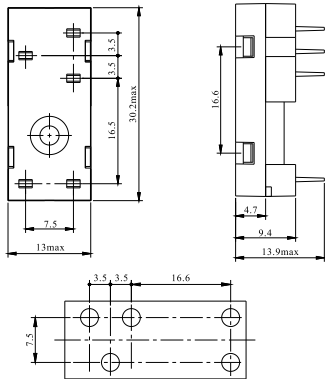
Product model	14F-1Z-C3	14F-2Z-C3
Rated current	12A	10A
Rated voltage	300V	
Dielectric strength	4000V/S 2500V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	34G	38G

List of accessories

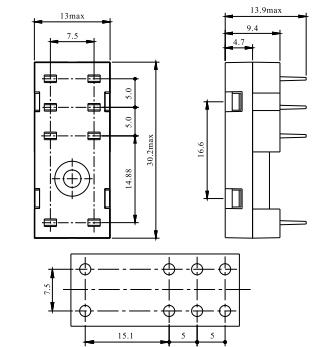
Product model	Plastic buckle	Marking board	Modular
14F-1Z-C3	  		
14F-2Z-C3	25mm CD2 20mm CD3 15mm CD4	CD13	CD11



14F-1Z-A1



14F-2Z-A1



Products specification

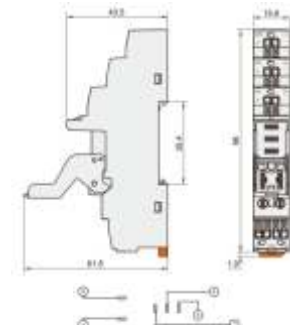
Product model	14F-1Z-A1	14F-2Z-A1
Rated current	10A	8A
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque		
External connection wire		
Ambient temperature	-40°C~+85°C	
Weight	4G	

List of accessories

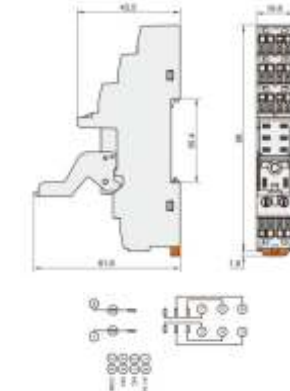
Product model	Metal card spring		
14F-1Z-A1			
14F-2Z-A1	15mm CD15	20mm CD16	25mm CD17



14F-1Z-C5PU



14F-2Z-C5PU



Products specification

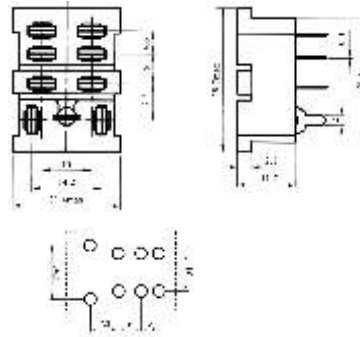
Product model	14F-1Z-C5PU	14F-2Z-C5PU
Rated current	7A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	48G	49G

List of accessories

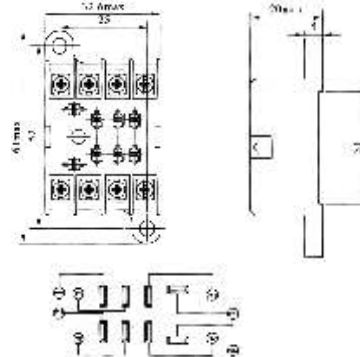
Product model	Plastic buckle
14F-1Z-C5PU	
14F-2Z-C5PU	CD20



13F-2Z-A2



13F-2Z-B



Products specification

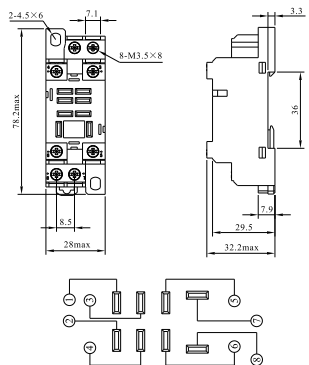
Product model	13F-2Z-A2	13F-2Z-B
Rated current	10A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	58G	73G

List of accessories

Product model	Metal card spring
13F-2Z-A2	
13F-2Z-B	CD8



13F-2Z-C2



Products specification

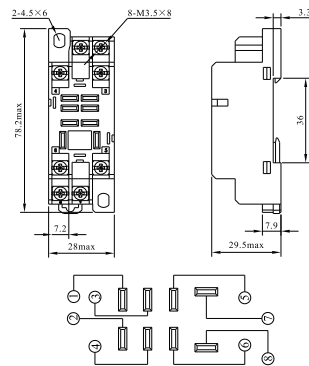
Product model	13F-2Z-C2	13F-2Z-C1
Rated current	16A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	45G	48G

List of accessories

Product model	Metal card spring	
13F-2Z-C1		
13F-2Z-C2		
	CD8	



13F-2Z-C1



Products specification

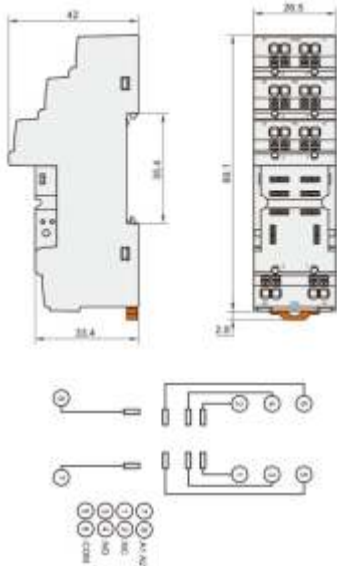
Product model	13F-2Z-PU	
Rated current	7A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	48G	49G

List of accessories

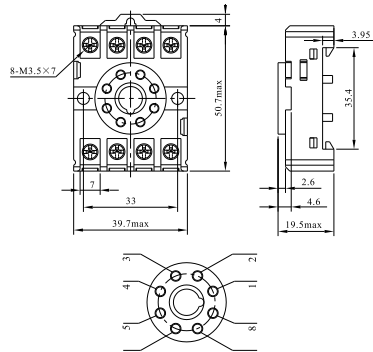
Product model	Metal card spring	
13F-2Z-PU		
	CD7	



13F-2Z-PU



10F-2Z-C1



Products specification

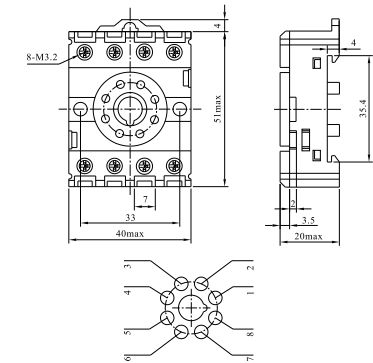
Product model	10F-2Z-C1	10F-2Z-C2
Rated current	10A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	34G	

List of accessories

Product model	Plastic buckle	Metal card spring	Marking board	Modular
10F-2Z-C1				
10F-2Z-C2				



10F-2Z-C2



Products specification

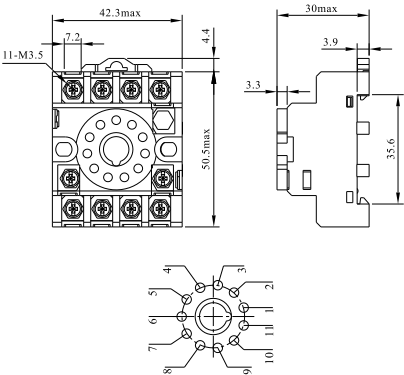
Product model	10F-3Z-C1	10F-3Z-C2
Rated current	10A	7A
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+65°C	
Weight	56G	34G

List of accessories

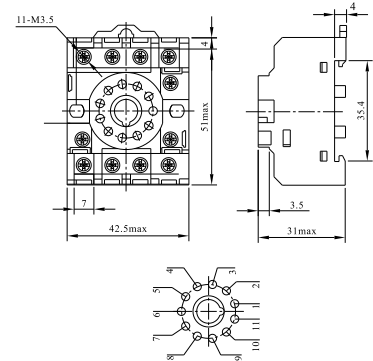
Product model	Plastic buckle	Metal card spring	Marking board	Modular
10F-3Z-C1				
10F-3Z-C2				



10F-3Z-C1

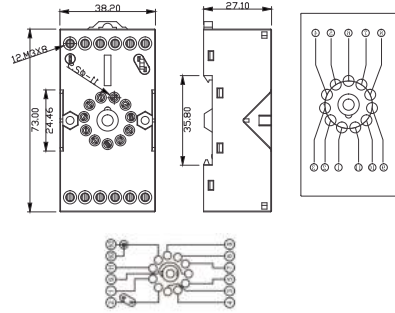


10F-3Z-C2

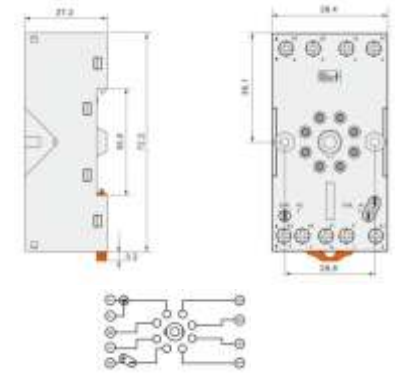




MT-740



MT-750



Products specification

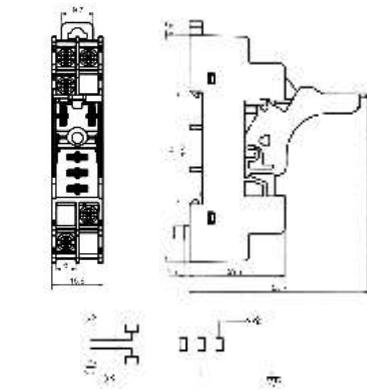
Product model	MT 750	MT 740
Rated current	12A	
Rated voltage	300V	
Dielectric strength	2500V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	50G	55G

List of accessories

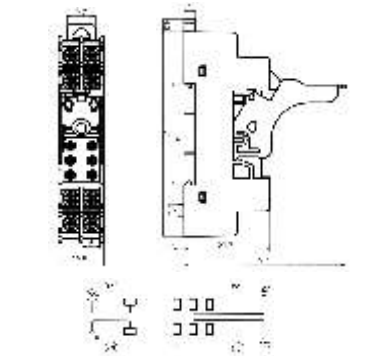
Product model	Plastic buckle	Metal card spring	Marking board	Modular
MT 750				
MT 740				



157F-1Z-C1



157F-2Z-C1



Products specification

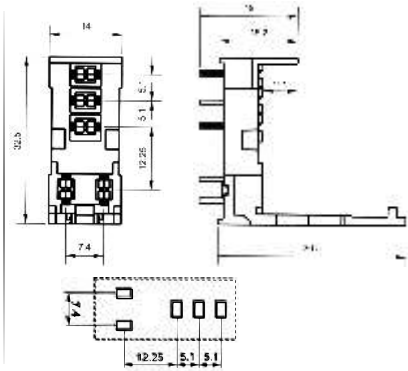
Product model	157F-1Z-C1	157F-2Z-C1
Rated current	8A	12A
Rated voltage	250V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm ²	
Ambient temperature	-40°C~+85°C	
Weight	34G	30G

List of accessories

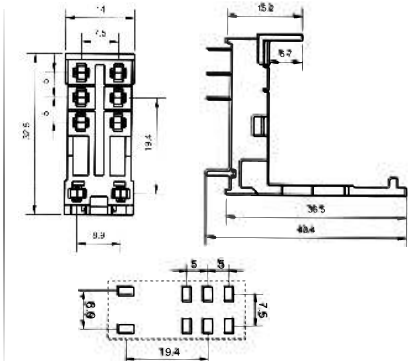
Product model	Plastic buckle
157F-1Z-C1	
157F-2Z-C1	CD5



157F-1Z-A1



157F-2Z-A1



Products specification

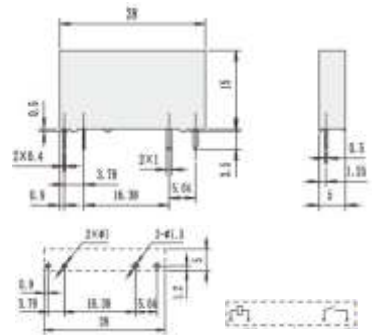
Product model	157F-1Z-A1	157F-2Z-A1
Rated current	10A	
Rated voltage	300V	
Dielectric strength	4000V/S 2500V/S	2000V/S
Screw torque		
External connection wire		
Ambient temperature	-40°C~+85°C	-40°C~+65°C
Weight	4G	

List of accessories

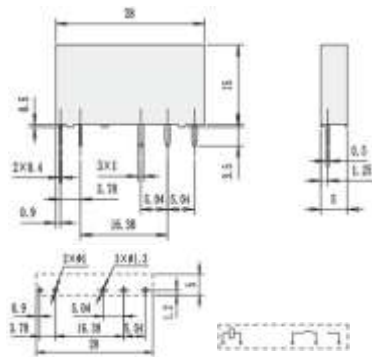
Product model	Plastic buckle	Metal card spring	Marking board	Modular
157F-1Z-A1				
157F-2Z-A1				



41F-1A-*



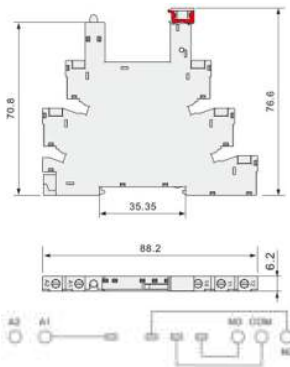
41F-1-*



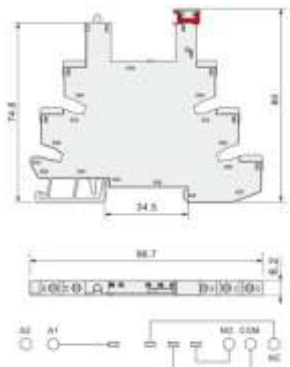
Project		Coil resistance (Ω)	Power consumption (VA, W)
Rated voltage (V)	5	147	170mW
	6	212	
	9	476	
	12	847	
	24	3388	210mW
	48	10600	
DC	60	16600	
Operating voltage (V)		Release voltage (V)	Maximum allowable voltage (V)
less than or equal to 75% of the rated voltage		greater than or equal to 5% of the rated voltage	110% of the rated voltage



41F-1Z-C2-1



41F-1Z-C2N-2



Products specification

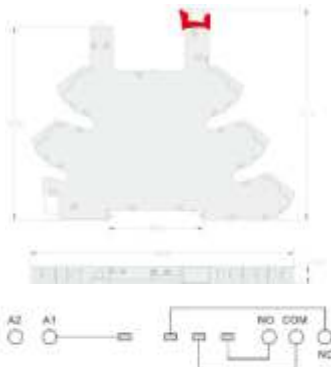
Product model	41F-1Z-C2-1	41F-1Z-C2N-2
Rated current	6A	
Rated voltage	250V	
Dielectric strength	4000V/S 2000V/S	
Screw torque	0.5Nm	
External connection wire	20-16/0.5-1.5AWG/mm²	
Ambient temperature	-40°C~+70°C	
Weight	22G	24G

List of accessories

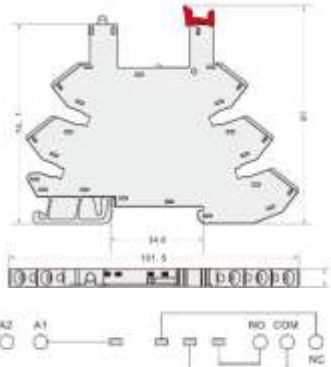
Product model	Marking board	Link bridge
41F-1Z-C2-1		 ☐ Red ☐ Blue ☐ Black
41F-1Z-C2N-2		



41F-1Z-C4



41F-1Z-C4N



Products specification

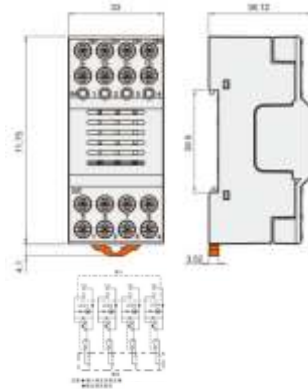
Product model	41F-1Z-C4	41F-1Z-C4N
Rated current	6A	
Rated voltage	250V	
Dielectric strength	4000V/S 2000V/S	
Screw torque		
External connection wire	20-16/0.5-1.5AWG/mm²	
Ambient temperature	-40°C~+70°C	
Weight	22G	28G

List of accessories

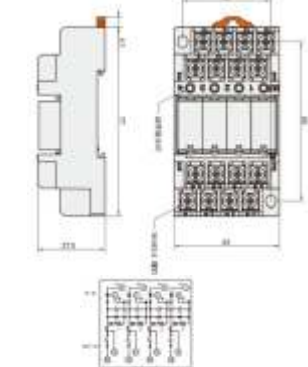
Product model	Marking board	Link bridge
41F-1Z-C4		 ☐ Red ☐ Blue ☐ Black
41F-1Z-C4N		



RT4SP



G6B-4BND

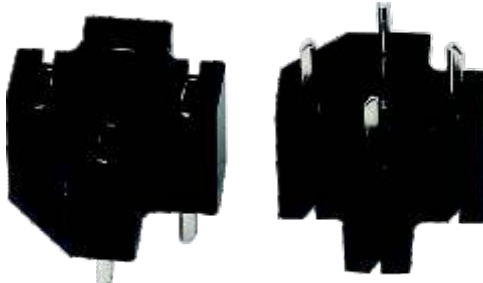


Products specification

Product model	RT4SP	G6B-4BND
Rated current	7A	
Rated voltage	300V	
Dielectric strength	2000V/S	
Screw torque	1.0Nm	
External connection wire	20-14/0.5-2.5AWG/mm²	
Ambient temperature	-40°C~+65°C	
Weight	48G	49G

List of accessories

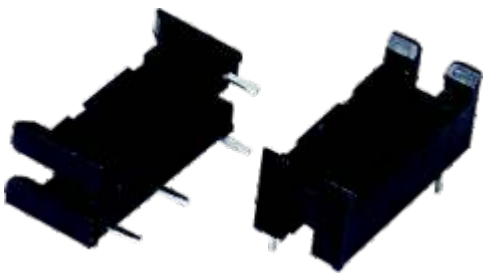
Product model	Plastic buckle	Metal card spring	Marking board	Modular
RT4SP				
G6B-4BND				



LZ-4P



LZ-5P



P6B-04P



P6B-26P

Contrast

	OMRON	KACON	GOODSKY	DCCIDENT
18F-2Z-A1	PY08	KY08	PY-08	
18F-2Z-A2	PY08-02	KY08-02	PY-08-02	
18F-2Z-C1	PYF08A	KYF08A	PYF-08A	
18F-2Z-C2	PYF08A-E	KYF08AE	PYF-08A-E	ZR08
18F-2Z-C3		KPZ2		
18F-2Z-C4		KPY2	PYF-08BE	ZMI2NA
18F-2Z-C5		KPY22	PYF-08BE/3	ZMI2SA
18F-2Z-C6		KMY2		
18F-2Z-C7		KMY2-E		ZDM11
18F-2Z-C8		KMY2-E1		
18F-2Z-C9		KCY2		ZMI2GA
18F-3Z-A1	PY11	KY11	PY-11	
18F-3Z-A2	PY11-02	KY11-02	PY-11-02	
18F-3Z-C1	PYF11A	KYF11A	PYF-11A	
18F-3Z-C2	PYF11A-E2	KYF11AE	PYF-11AE	
18F-3Z-C4		KPY3		
18F-3Z-C5		KPY31		ZMI3SA
18F-4Z-A				
18F-4Z-A1	PY14	KY14	PY-14	
18F-4Z-A2	PY14-02	KY14-02	PY-14-02	
18F-4Z-B			18F-4Z-B	
18F-4Z-C1	PYF14A	KYF14A	PYF-14A	
18F-4Z-C2	PYF14A-E2	KYF14AE	PYF-14A-E	ZMI3NA
18F-4Z-C3				
18F-4Z-C4		KPY4	PYF-14BE	ZMI4NA
18F-4Z-C5		KPY41	PYF-14BE/3	ZMI4SA
18F-4Z-C6		KMY4		
18F-4Z-C7		KMY4-E	PYF-14AEW	ZDMI4
18F-4Z-C8		KMY4-E1		ZDMI4A
18F-4Z-C9		KCY4		ZMI4GA
14F-1Z-A1		KPX14	PI-35-0	ZH7
14F-1Z-A2	14F-1Z-A2			NEW ZH7
14F-1Z-C1				
14F-1Z-C2		KPX1	PI-35BE	ZD 35/2A
14F-1Z-C3		KPX11	PI-35BE/3	ZD 35/3A
14F-1Z-C4		KPX16		
14F-1Z-C5		KPX17		ZD 35/3GA
14F-2Z-A1		KPX24	PI-50-0	ZH9
14F-2Z-A2	14F-2Z-A2			NEW ZH9
14F-2Z-C1				
14F-2Z-C2		KPX2	PI-05BE	ZD 50/2A
14F-2Z-C3		KPX21	PI-50BE/3	ZD 50/3A
14F-2Z-C4		KPX26		
14F-2Z-C5		KPX27		ZD 50/3GA
13F-2Z-A	13F-2Z-A		13F-2Z-A	
13F-2Z-A1	PT08-0	KT08	PT-08	
13F-2Z-A2	PT08-02	KT08-2	PT-08-0	
13F-2Z-B	13F-2Z-B		13F-2Z-B	
13F-2Z-C1	PTF08A	KTF08A	PTF-08A	
13F-2Z-C2	PTF08A-E2	KTF08AE	PTF-08AE	ZPY08C
13F-2Z-C3		KLY2		
13F-2Z-C4		KLY4		
13F-4Z-C1		KTF14A		
10F-2Z-A		K2BF08	PF-083A	
10F-2Z-C1	PF083A	KF083A	PF-083AE	
10F-2Z-C2	PF083A-E	KF083AE	PT-083BE	ZPD 8N
10F-2Z-C3		KPZ2		ZPD 8A
10F-2Z-C4		KPZ2/M	PF-113A	ZPD 9A
10F-2Z-C5		KPZ21		ZPD 8XA
10F-3Z-A				
10F-3Z-C1	PF113A	KF113A	PF-113A-E	
10F-3Z-C2	PF113A-E	KF113AE	PF-113AE	ZPD 11N
10F-3Z-C3		KPZ3	PF-113BE	ZPD 11A
10F-3Z-C4		KPZ3/M		ZPD 12A
10F-3Z-C5		KPZ31		ZPD 11XA
166F-3Z-C1		KRF3		
53F-2Z-C1	P2CF08	K2CF08		
53F-3Z-C1	P2CF11	K2CF11		



Y010

PLUG:Y010

TYPE CABLE	SEC.MM ²
H03VV-F	3G 0.75
H05VV-F	3G 0.75-1.0
H03RT-H	3G 0.75-1.0
H05RR-F	3G 0.75-1.0
H05RN-F	3G 0.75-1.0

MEET STANDARD:
PVC PLUG Y010 TYPE 2P+E;
10A/250V
ACCORDING TO IRAM2063:1982
IRAM2006:1983



SZ3(QZ3)

PLUG:SZ3(QZ3)

TYPE CABLE	SEC.MM ²
H03VV-F	3G 0.75
H05VV-F	3G 1.0-1.5
SJT	3X 14-18AWG.
SVT.SVT(SHIELD)	3X 14AWG.
SJT(SHIELD)	3X 14-18AWG.
RVV	3X0.75-1.5

MEET STANDARD:
PVC PLUG SZ3 TYPE 2P+E;
10A/250V FOR COLD APPLICA-TIONS
ACCORDING TO
SPECIFICATION UL817 AWD EN60320



D06A

PLUG:D06A

TYPE CABLE	SEC.MM ²
H05VV-F	3X0.75-1.0-1.5
H05RR-F	3X0.75-1.0
4V-75 250/440V	3X0.75-1.5

MEET STANDARD:
PVC PLUG D06A TYPE 2P+E
10A/250V FOR 1.0MM²
SPECIFICATION AS/NZ 3120-1999
AS/NZS 3112:2000



JL-10

PLUG:JL-10

TYPE CABLE	SEC.MM ²
H05VV-F	3G 0.75-1.0
H05RR-F	3G 0.75-1.0
H05RN-F	3G 0.75-1.0

MEET STANDARD:
PVC PLUG JL-10 TYPE 2P+E;
10A/250V
PIN ϕ 4.4



Y002-F(D02-F)

PLUG:Y002-F(D02-F)

TYPE CABLE	SEC.MM ₂
H05RR-F	2X0.75-1.0-1.5
H05RN-F	2X0.75-1.0
H07RN-F	2X1.0-1.5

MEET STANDARD:
PVC PLUG Y002-F TYPE 2P;
IP44 16A/250V
ACCORDING TO TEC 60884-1
PIN ϕ 4.8



K03

PLUG:K03

TYPE CABLE	SEC.MM ²
H03VV-F	3X0.75
H05VV-F	3X0.75-1.8
H05RR-F	3X0.75-1.0
H05RN-F	3X0.75-1.0
H03RT-H	3X0.75-1.0

MEET STANDARD:
PVC PLUG K03 TYPE 2P+E;
16A/250V F
ACCORDING TO KSC 8305
PIN ϕ 4.8



K04

PLUG:K04

TYPE CABLE	SEC.MM ²
H03VV-F	3X0.75
H05VV-F	3X0.75-1.5
H05RR-F	3X0.75-1.0
H05RN-F	3X0.75-1.5
H03RT-H	3X0.75-1.0

MEET STANDARD:
PVC PLUG K04 TYPE 2P+E;
16A/250V F
ACCORDING TO KSC 8305
PIN ϕ 4.8



Y006

PLUG:Y006

TYPE CABLE	SEC.MM ²
H03VV-F	2-3X0.75
H05VV-F	2-3X0.75-1.0-1.5
H05RR-F	2-3X0.75-1.0-1.5
H05RN-F	2-3X0.75-1.0
H03VVH2-F	2X0.75
H05VVH2-F	2X0.75-1.0
H03RT-H	2-3X0.75-1.0

MEET STANDARD:
PLUG Y006 TYPE 2P+E;
WITH FUSE 3-13A/250V
ACCORDING TO UK SPECIFICATION
BS 1363



YY-3(JJ-3)

PLUG:YY-3(JJ-3)

TYPE CABLE	SEC.MM ²
SVT(SHIELD)	3X17-18AWG.
SJT	3X12-18AWG.
SPT-2	3X16-18AWG.
SPT-3	3X16-18AWG.
SJTO	3X14-18AWG.
SJTW	3X12-18AWG.
SJTOW	3X18-14AWG.
S.SO.SOO.SJ	3X18-16AWG.

MEET STANDARD:
PVC PLUG YY-3 TYPE 2P+E;
10-15A/125V
ACCORDING TO NEMA5-15P
UL 817 AND CSA C.22.2 NO.21-95



PBB-6(JJ-6)

PLUG:PBB-6(JJ-6)

TYPE CABLE	SEC.MM ²
60227 IEC 53(RVV)	2X0.75-1.0
60227 IEC 52(RVV)	2X0.5-0.75

MEET STANDARD:
PVC PLUG PBB-6 TYPE 2P;
6-10A/250V
ACCORDING TO CCEE
GB2099.1-2008 GB1002-2008



ST3(QT3)

PLUG:ST3(QT3)

TYPE CABLE	SEC.MM ²
H03VV-F	3G 0.75-1.0
H05VV-F	3G 0.75-1.0
SVT.WVT(SHIELD)	3X18AWG.
SJT(SHIELD)	3X16-18AWG.
SJT	3X14-18AWG.
VCTF	3X0.75-1.25-2.0
HVCTF	3X0.75-1.25-2.0

MEET STANDARD:
PVC PLUG ST3 TYPE 2P+E;
10A/250V ACCORDING TO
UI817 CSA
C22.2 N.495 CEE(22)
V.AND JIS C3306.C8303,AND
A.S.3112-1981 FIG2.1(a)



YY-3Z

PLUG:YY-3Z

TYPE CABLE	SEC.MM ²
SJT	3X16-18AWG.
SVT	3X18AWG.

MEET STANDARD:
PVC CONNECTOR YY-3Z TYPE
2P+E;13A/15A/125V
ACCORDING TO UL817.AND
CSA C22.2 NO.21-95



Y001-K(K01)

PLUG:Y001-K(K01)

TYPE CABLE	SEC.MM ²
H03VV-F	2X0.5-0.75
H03VVH2-F	2X0.5-0.75
H05VV-F	2X0.75-1.0
H05VVH2-F	2X0.75-1.0

MEET STANDARD:
PVC PLUG Y001-K TYPE 2P;
2.5A/250V F
ACCORDING TO KSC 8305
PIN ϕ 4.8



YY-2A(JJ-2A)

PLUG:YY-2A(JJ-2A)

TYPE CABLE	SEC.MM ²
SVT	2X16-18AWG.
SJT	2X16-18AWG.
SJTO	2X16-18AWG.
SJTOW	2X14-18AWG.

MEET STANDARD:
PVC PLUG YY-2A TYPE 2P;
10-15A/125V
ACCORDING TO NEMA1-15P
UL 817 AND CSA C.22.2 NO.21-95



Y003-ZB

PLUG:Y003-ZB

TYPE CABLE	SEC.MM ²
H05VV-F	3G 1.0-1.5

MEET STANDARD:
PVC PLUG Y003-ZB TYPE 2P+E;
16A/250V



XH009A

PLUG:XH009A

TYPE CABLE	SEC.MM ²
H05VV-F	3G 1.0-1.5
SJT	3X16-12AWG
ST	3X16-12AWG

PVC CONNECTOR XX-104
15A/125V-250V
ACCORDING TO UI817 AND
CSA C22.2 NO.21-90



YY-2(JJ-2)

PLUG:YY-2(JJ-2)

TYPE CABLE	SEC.MM ²
SPT-1	2X18AWG.
SPT-2	2X16-18AWG.
HPN	2X16-18AWG.
SPT-1W	2X18AWG.
SPT-2W	2X16-18AWG.
NISPT-1	2X18-20AWG.
NISPT-2	2X16-18AWG.

MEET STANDARD:
PVC PLUG YY-2 TYPE 2P;
2-15A/125V
ACCORDING TO NEMA1-15P
UL 817 AND CSA C.22.2 NO.21-95



ST1

PLUG:ST1

TYPE CABLE	SEC.MM ²
SVT(SHIELD)	3C 18AWG.60℃ 105℃
SVT.SJT	3C 18AWG.60℃ 105℃
SPT-1	3C 18AWG.60℃ 105℃
SPT -2	3C 18AWG.60℃ 105℃
H05W-F	3C0.75
H03W-F	3C0.75

MEET STANDARD:
PVC CONNECTOR LA023A
TYPE 2P+E;
2.5A/250V



LA010E

PLUG:LA010E

TYPE CABLE	SEC.MM ²
SJTW	3X18-12AWG.
SJT	3X18-12AWG.
SJTO	3X18-12AWG.

MEET STANDARD
PVC CONNECTOR LA010E
TYPE 2P;16A/250V
ACCORDING TO IEC320
C19.EN60320 Fc19



LA020B

PLUG:LA020B

TYPE CABLE	SEC.MM ²
4V-75 250/440V	4V-75 250/440V
4V-75 0.6/1KV	4V-75 0.6/1KV

PVC PLUG LA020B TYPE 2P+E
7.5A/250V FOR 0.75MM'10AV250V
FOR1.0MM'ACCORDING
TO AUSTRALIAN
SPECIFICATION AS/NZ3120-1999
FIG. 2.2(a)



ST2

PLUG:ST2

TYPE CABLE	SEC.MM ²
H03VVH2-F	2X0.5-0.75
H05VVH2-F	2X0.75-1.0
SPT -1	18AMX2C

MEET STANDARD:
PVC CONNECTOR ST2
2.5A/250V



ST3(QT3)

PLUG:ST3(QT3)

TYPE CABLE	SEC.MM ²
H03VV-F	3G 0.75
H05VV-F	3G 0.75-1.0
WW05VAS-F	3X0.75
SVT	3X 18AWG.
SVT(SHIELD)	3X 18AWG.
SJT(SHIELD)	3X 16-18AWG.
SJT	3X 14-18AWG.
VCTF	3X0.75-1.25-2.0
HVCTF	3X0.75-1.25-2.0

MEET STANDARD:
PVC CONNECTOR ST3 TYPE 2P;
10A/250V ACCORDING TO UL817
CSA C22.2 N.42
CEE(22)V.AND JIS C3306.
C8303,AND A.S.3112-1981
FIG.2.1(A)



YDL-10(D08)

PLUG:YDL-10(D08)

TYPE CABLE	SEC.MM ²
H03VV-F	3G 0.75
H05VV-F	3G 0.75-1.0
H05RN-F	3G 0.75-1.0
H05RR-F	3G 0.75-1.0
H03RT-H	3G 0.75-1.0

MEET STANDARD
PVC PLUG D08 TYPE 2P+E
10A250V
ACCORDINGTO CEI23.50-IED1995
PIN ϕ 4.0



C-17

PLUG:C-17

TYPE CABLE	SEC.MM ²
H03VV-F	2X0.75
H05VV-F	2X 0.75-1.0-1.5
H03VVH2-F	2X0.75
H05VVH2-F	2X0.75
H05RR-F	2-3X0.75-1.0
H05RN-F	2-3X0.75-1.0

MEETSTANDARD
PVC PLUG C.17 TYPE 2P+E
6-15A/250V
ACCORDINGTO SOUTH
AFRICA SPECIFICATION
PIN ϕ 7.0+ ϕ 5.0