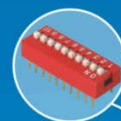




FINAL BEST CO.,LTD.
NINGBO BEST GROUP CO.,LTD.



NINGBO CHINA

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No. II-03



FINAL BEST CO., LTD.
NINGBO BEST GROUP CO., LTD.

COMPANY PROFILE

NINGBO BEST GROUP CO., LTD. is one of the leading manufacturer, trader and distributor in China. the main product line of our company is electronics and electronic components. We can offer superior quality products in competitive price, as well as best service, prompt delivery, we have very big ability of developing new products. we have our own moulding central With advanced various kinds of processing equipment, and designs and CAD/CAE/CAM system, making mould shaping to process for your new product development in speciality.

Our products have been exported to different countries and regions, such as Korea, Russia, U.S.A., Germany, Italy, Hungary, France, Argentina and other areas.

Our Primary Competitive Advantages:

- Experienced R&D Department
- Reliability Production
- Reputation
- Large Product Line
- Effective Working Team

Our Motto is: "to offer best solution for our customers"

*Single Source,
Multiple Solution*



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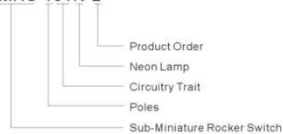


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SUB-MINIATURE ROCKER SWITCH

How to order:

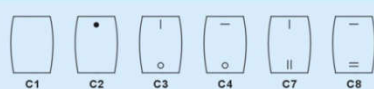
SMRS-101N-2



Specification:

1. Rating: 3A 125VAC; 1A 250VAC
2. Contact Resistance: 35mΩ max.
3. Insulation Resistance: 500VDC 100mΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -30℃~+80℃
6. Electrical Life: 10,000 Cycles

Cap marking



Cap color

Black
White
Red
Yellow
Green
Blue

Base color

White
Black
Gray

	SMRS-101-1 ON-OFF SPST 2P				unit:mm
	SMRS-102-1 ON-ON SPDT 3P				unit:mm
	SMRS-101N-1 ON-OFF SPST 3P(with neon lamp)				unit:mm
	SMRS-101-2 ON-OFF SPST 2P				unit:mm
	SMRS-101N-2 ON-OFF SPST 3P(with neon lamp) SMRS-102-2 ON-ON SPDT 3P				unit:mm

01

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MINIATURE ROCKER SWITCH MINIATURE ILLUMINATED ROCKER SWITCH

How to order:

MRS-102A-2C7



Specification:

- Rating: () 6A 125VAC; 3A 250VAC
(A) 10A 125VAC; 6A 250VAC
- Contact Resistance: 35mΩ max.
- Insulation Resistance: 500VDC 100mΩ min.
- Dielectric Strength: 1500VAC, 1Minute
- Operating Temperature: -30℃~+80℃
- Electrical Life: 10,000 Cycles

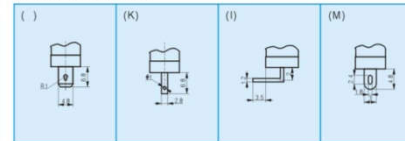
Cap color

Black
White
Red
Yellow
Green
Blue
Orange

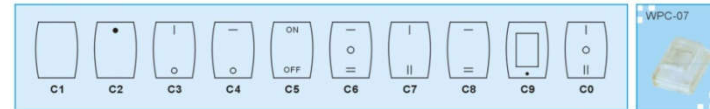
Base color

White
Black
Gray
Yellow

Terminal options



Cap marking

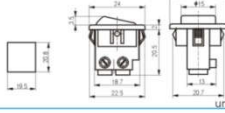
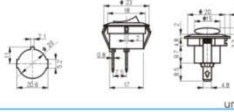
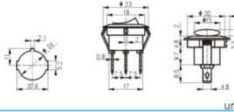
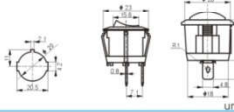
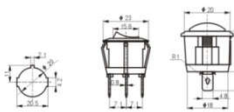
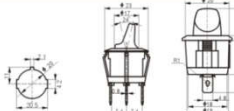


	MRS-101 ON-OFF MRS-111 (ON)-OFF MRS-101A ON-OFF MRS-111A (ON)-OFF SPST 2P	
	MRS-102 MRS-102A ON-ON MRS-103 MRS-103A ON-OFF-ON MRS-112 MRS-112A ON-(ON) SPDT 3P	
	MIRS-101 ON-OFF MIRS-101A ON-OFF SPST 3P	



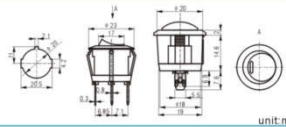
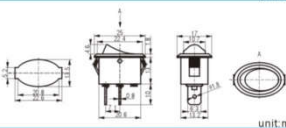
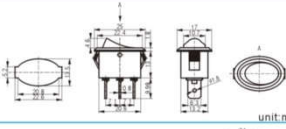
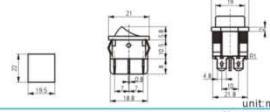
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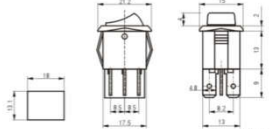
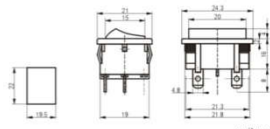
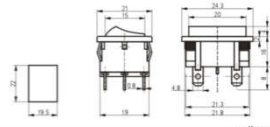
	MIRS-201 ON-OFF MIRS-201A ON-OFF MRS-201-2 ON-OFF MRS-201A-2 ON-OFF DPST 4P	  
unit:mm		
	MIRS-101-2 ON-OFF 10A 125VAC, 6A 250VAC SPST 3P	  
unit:mm		
	MRS-101-2 ON-OFF MRS-101A-2 ON-OFF SPST 2P	  
unit:mm		
	MRS-102-2 MRS-102A-2 ON-ON MRS-103-2 MRS-103A-2 ON-OFF-ON MRS-113-2 MRS-113A-2 ON-OFF-(ON) MRS-123-2 MRS-123A-2 (ON)-OFF-(ON) SPDT 3P	  
unit:mm		
	MIRS-101-3+LED ON-OFF 6A 125VAC, 3A 250VAC SPST 4P	  
unit:mm		
	MRS-101-5 ON-OFF 10A 125VAC, 6A 250VAC SPST 2P	  
unit:mm		
	MRS-102-6 ON-ON 12A 125VAC, 6A 250VAC SPDT 3P	  
unit:mm		

	MRS-101-7 ON-OFF 10A 125VAC; 6A 250VAC SPST 3P	
	MRS-101-8 ON-OFF 13A 125VAC; 6.5A 250VAC SPST 2P	
	MIRS-101-8 ON-OFF SPST 3P MRS-102-8 ON-ON MRS-103-8 ON-OFF-ON 13A 125VAC; 6.5A 250VAC SPDT 3P	
	MRS-101-9 ON-OFF 10A 125VAC; 6A 250VAC SPST 2P	
	MIRS-101-9 ON-OFF SPST 3P MRS-102-9 ON-ON MRS-103-9 ON-OFF-ON 10A 125VAC; 6A 250VAC SPDT 3P	
	MRS-101-9H ON-OFF 10A 125VAC; 6A 250VAC SPST 2P	
	MIRS-101-9H ON-OFF SPST 3P MRS-102-9H ON-ON MRS-103-9H ON-OFF-ON 10A 125VAC; 6A 250VAC SPDT 3P	



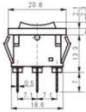
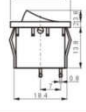
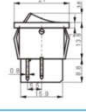
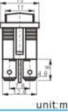
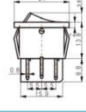
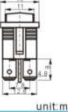
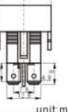
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	MIRS-101-9+LED ON-OFF 10A 125VAC; 6A 250VAC SPST 4P	 unit:mm
	MRS-101-10 ON-OFF SPST 2P	 unit:mm
  	MIRS-101-10 ON-OFF SPST 3P MRS-102-10 ON-ON MRS-103-10 ON-OFF-ON SPDT 3P	 unit:mm
   	MRS-201 ON-OFF MRS-211 (ON)-OFF MRS-201A ON-OFF MRS-211A (ON)-OFF DPST 4P	 unit:mm
   	MRS-202 ON-ON MRS-203 ON-OFF-ON MRS-202A ON-ON MRS-203A ON-OFF-ON DPDT 6P	 unit:mm
   	MRS-2101 ON-OFF MRS-2111 (ON)-OFF MRS-2101A ON-OFF MRS-2111A (ON)-OFF DPST 4P	 unit:mm
   	MRS-2102 ON-ON MRS-2103 ON-OFF-ON MRS-2102A ON-ON MRS-2103A ON-OFF-ON DPDT 6P	 unit:mm

	MIRS-2101 ON-OFF 10A 125VAC; 6A 250VAC DPST 6P	
	MIRS-2101L ON-OFF 10A 125VAC; 6A 250VAC SPST+LAMP SOCKET	
	MRS-201-3 ON-OFF 6A 125VAC; 3A 250VAC DPST 4P	
	MRS-202-3 ON-ON MRS-203-3 ON-OFF-ON 6A 125VAC; 3A 250VAC DPDT 6P	
	MIRS-201-4 ON-OFF 10A 125VAC; 6A 250VAC DPST 4P	
	MIRS-202-4 ON-ON 10A 125VAC; 6A 250VAC DPDT 6P	



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	MRS-102A-4 MRS-103A-4 10A 125VAC; 6A 250VAC SPDT 3P	ON-ON ON-OFF-ON	  
			unit:mm
	MRS-101L-2 MRS-101AL-2 SPST 2P	ON-OFF ON-OFF	  
			unit:mm
	MRS-102L-2 MRS-102AL-2 MRS-103L-2 3A 250VAC; 6A 125VAC MRS-103AL-2 SPDT 3P	ON-ON ON-ON ON-OFF-ON ON-OFF-ON	  
			unit:mm
	MRS-201-5 MRS-211-5 10A 125VAC; 6A 250VAC DPST 4P	ON-OFF (ON)-OFF	  
			unit:mm
	MRS-202-5 MRS-203-5 MRS-212-5 MRS-213-5 MRS-223-5 10A 125VAC; 6A 250VAC DPDT 6P	ON-ON ON-OFF-ON (ON)-ON (ON)-OFF-ON (ON)-OFF-(ON)	  
			unit:mm
	MIRS-101-5 10A 125VAC; 6A 250VAC SPST 3P	ON-OFF	  
			unit:mm
	MIRS-101-6 10A 125VAC; 6A 250VAC SPST 3P	ON-OFF	  
			unit:mm

SINGLE-POLE ROCKER SWITCH SINGLE-POLE ILLUMINATED ROCKER SWITCH

How to order:

IRS-102-1A3D



Specification:

1. Rating: 20A 125VAC; 15A 250VAC; 35A 12VAC
2. Contact Resistance: 35mΩ max.
3. Insulation Resistance: 500VDC 100mΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -30℃~+80℃
6. Electrical Life: 10,000 Cycles

Circuitry trait

01	ON	-	OFF
11	(ON)	-	OFF
02	ON	-	ON
03	ON	OFF	ON
23	(ON)	OFF	(ON)
(): Indicates Momentary			

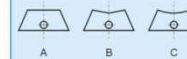
Cap color

Black
White
Red
Yellow
Green
Blue
Orange

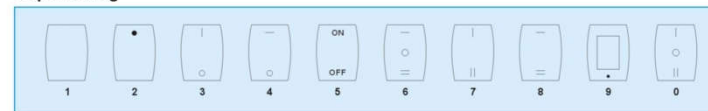
Base color

White
Black
Gray
Blue

Cap options



Cap marking

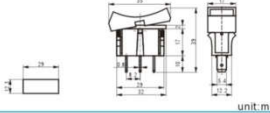
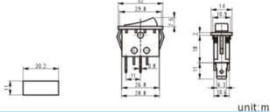
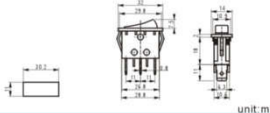
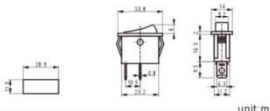
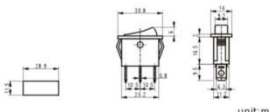
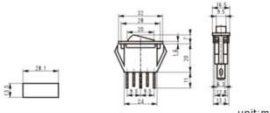
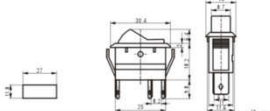


	RS-101-1A SPST 2P	ON-OFF			
	RS-101-1C RS-111-1C SPST 2P	ON-OFF (ON)-OFF			
	IRS-101-1A SPST 3P	ON-OFF			
	RS-102-1A SPDT 3P	ON-ON			



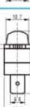
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	RS-101-2A ON-OFF SPST 2P	  	unit:mm
	IRS-101-2A ON-OFF SPST 3P RS-102-2A ON-ON SPDT 3P	  	unit:mm
	RS-101-3A ON-OFF SPST 2P	  	unit:mm
	IRS-101-3A ON-OFF SPST 3P RS-102-3A ON-ON SPDT 3P RS-103-3A ON-OFF-ON SPDT 3P	  	unit:mm
	RS-101-5A ON-OFF SPST 2P	  	unit:mm
	IRS-101-5A ON-OFF SPST 3P RS-102-5A ON-ON SPDT 3P	  	unit:mm
	RS-101-10C ON-OFF 5A 125VAC; 2A 250VAC SPST 2P	  	unit:mm

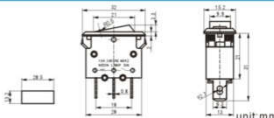
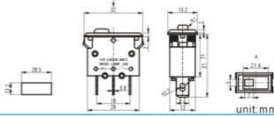
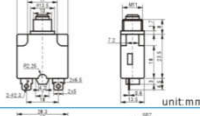
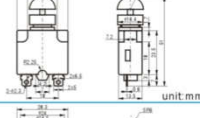
	RS-102-10C ON-ON 5A 125VAC; 2A 250VAC SPDT 3P		unit:mm
	RS-101-11C ON-OFF SPST 2P		unit:mm
	IRS-101-11C ON-OFF SPST 3P RS-102-11C ON-ON RS-103-11C ON-OFF-ON RS-123-11C (ON)-OFF-(ON) SPDT 3P		unit:mm
	RS-101-16C ON-OFF SPST 2P		unit:mm
	RS-102-16C ON-ON RS-103-16C ON-OFF-ON SPDT 3P		unit:mm
	IRS-1-2A ON-OFF 15A 125VAC; 10A 250VAC SPST 3P		unit:mm
	IRS-1-3B ON-OFF 15A 125VAC; 10A 250VAC SPST 3P		unit:mm



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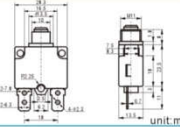
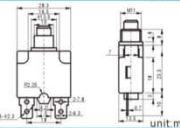
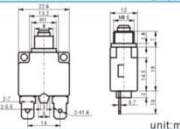
	IRS-1-4C ON-OFF 15A 125VAC; 10A 250VAC SPST 3P L=7.5, 11				unit:mm
	IRS-1-5B ON-OFF 15A 125VAC; 10A 250VAC SPST 3P				unit:mm
	IRS-1-6C ON-OFF 15A 125VAC; 10A 250VAC SPST 3P				unit:mm
	IRS-1-7A ON-OFF 15A 125VAC; 10A 250VAC SPST 3P				unit:mm
	IRS-101E-1C ON-OFF 20A 125VAC; 15A 250VAC SPST 3P				unit:mm
	IRS-101E-11C ON-OFF SPST 3P				unit:mm
	IRS-1E-2C ON-OFF 15A 125VAC; 10A 250VAC SPST 3P				unit:mm
	IRS-101E-3A ON-OFF 15A 125VAC; 10A 250VAC SPST 3P				unit:mm

ROCKER SWITCH BREAKER PUSH-BUTTON SWITCH BREAKER

	IRS-1-R15 15A 125/250VAC IRS-1-R10 10A 125/250VAC IRS-1-R7 7A 125/250VAC ON-OFF SPST 3P (Rocker Switch Breaker)	
	IRS-1-B15 15A 125/250VAC IRS-1-B10 10A 125/250VAC IRS-1-B7 7A 125/250VAC ON-OFF SPST 3P (Push-Button Switch Breaker)	
	FB-101A 1. Rating Current: min 5A, max. 10A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	
	FB-101B 1. Rating Current: min 5A, max. 10A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	
	FB-101C 1. Rating Current: min 5A, max. 10A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	
	FB-101D 1. Rating Current: min 5A, max. 10A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	
	FB-101E 1. Rating Current: min 5A, max. 20A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	



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	FB-101F 1. Rating Current: min 5A, max. 16A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	 unit:mm
	FB-101G 1. Rating Current: min 5A, max. 16A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	 unit:mm
	FB-102 1. Rating Current: min 5A, max. 10A 2. Working Voltage: min 12V, max. 250V 3. Double Usage of DC and AC	 unit:mm

DOUBLE-POLES ROCKER SWITCH DOUBLE-POLES ILLUMINATED ROCKER SWITCH

How to order:

IRS-201-1A3D
D C lamp
Cap Mark
Cap Options
Product Order
Circuitry Trait
Poles
IRS Illuminated Rocker Switch
RS Rocker Switch

Specification:

1. Rating: 20A 125VAC; 15A 250VAC; 35A 12VAC
2. Contact Resistance: 35mΩ max.
3. Insulation Resistance: 500VDC 100mΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -30℃~+80℃
6. Electrical Life: 10,000 Cycles

Circuitry trait

01	ON	-	OFF
11	(ON)	-	OFF
02	ON	-	ON
03	ON	OFF	ON

() : Indicates Momentary

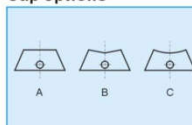
Cap color

Red
Green
Orange
Blue
White
Black
Yellow

Base color

White
Black
Gray

Cap options

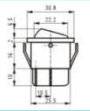
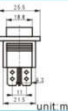
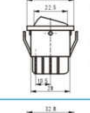
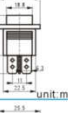
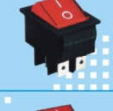
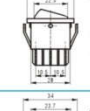
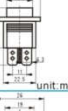
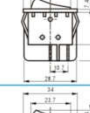
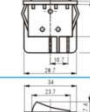
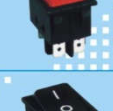
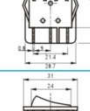
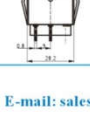
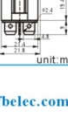


Cap marking



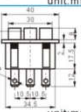
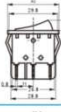
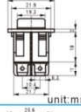
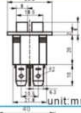
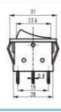
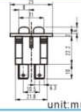
Water Proof Cap



	IRS-201-1A RS-201-1A DPST 4P	ON-OFF ON-OFF			
	IRS-202-1A IRS-203-1A RS-202-1A RS-203-1A DPDT 6P	ON-ON ON-OFF-ON ON-ON ON-OFF-ON			
	IRS-201-2A RS-201-2A DPST 4P	ON-OFF ON-OFF			
	IRS-202-2A RS-202-2A DPDT 6P	ON-ON ON-ON			
	IRS-201-3A RS-201-3A DPST 4P	ON-OFF ON-OFF			
	IRS-201-3C RS-201-3C RS-211-3C DPST 4P	ON-OFF ON-OFF (ON)-OFF			
	IRS-202-3C RS-202-3C DPDT 6P	ON-ON ON-ON			
	RS-201-4C DPST 4P	ON-OFF			

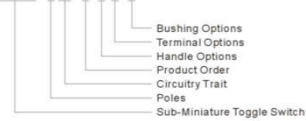


NINGBO BEST GROUP CO., LTD.

	RS-202-4C ON-ON RS-203-4C ON-OFF-ON RS-223-4C (ON)-OFF-(ON) DPDT 6P			
	RS-3101-2C ON-OFF DPDT 6P			
	IRS-201-6C ON-OFF RS-201-6C ON-OFF 20A 125VAC; 16A 250VAC DPST 4P			
	IRS-202-6C ON-ON RS-202-6C ON-ON 20A 125VAC; 16A 250VAC DPDT 6P			
	RS-2101-1A ON-OFF DPST 4P			
	RS-3101-3C ON-OFF 3PST 9P			
	IRS-2101E-1C ON-OFF DPST 6P			
	IRS-2101-3C ON-OFF DPST 6P			

SUB-MINIATURE TOGGLE SWITCH**How to order**

SMTS-102-2 C 3-F

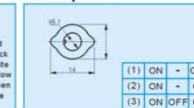
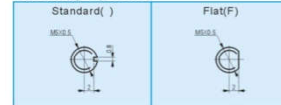
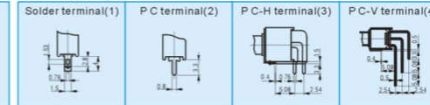
**Specification**

1. Rating: 3A 125VAC; 1.5A 250VAC
2. Contact Resistance: 20mΩ max.
3. Insulation Resistance: 500VDC 1000mΩ min.
4. Dielectric Strength: 1000VAC, 1Minute
5. Operating Temperature: -20℃~+65℃
6. Electrical Life: 20,000 Cycles

Circuitry trait

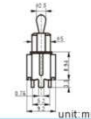
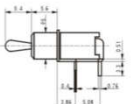
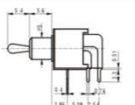
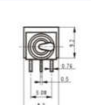
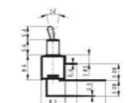
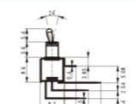
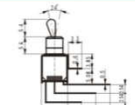
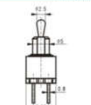
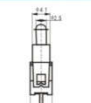
01	ON	-	OFF
02	ON	-	ON
03	ON	OFF	ON
13	ON	OFF	(ON)

(): Indicates Momentary

Handle options**Nameplate****Bushing options****Terminal options**

	SMTS-101 ON-OFF SPST 2P			
	SMTS-102 ON-ON SPDT 3P			
	SMTS-202 ON-ON DPDT 6P			
	SMTS-101-A2 ON-OFF SPST 2P			

	SMTS-102-A2 ON-ON SPDT 3P				unit:mm
	SMTS-202-A2 ON-ON DPDT 6P				unit:mm
	SMTS-101-2A1 ON-OFF SPST 2P				unit:mm
	SMTS-101-2A5 ON-OFF SPST 2P				unit:mm
	SMTS-102-2A1 ON-ON SMTS-103-2A1 ON-OFF-ON SPDT 3P				unit:mm
	SMTS-202-2A1 ON-ON SMTS-203-2A1 ON-OFF-ON DPDT 6P				unit:mm
	SMTS-102-2C2T ON-ON SMTS-103-2C2T ON-OFF-ON SPDT 3P				unit:mm

	SMTS-202-2C2T ON-ON SMTS-203-2C2T ON-OFF-ON DPDT 6P			
	SMTS-102-2C3 ON-ON SMTS-103-2C3 ON-OFF-ON SPDT 3P			
	SMTS-202-2C3 ON-ON SMTS-203-2C3 ON-OFF-ON DPDT 6P			
	SMTS-101-2C4 ON-OFF SPST 2P			
	SMTS-102-2C4 ON-ON SMTS-103-2C4 ON-OFF-ON SPDT 3P			
	SMTS-202-2C4 ON-ON SMTS-203-2C4 ON-OFF-ON DPDT 6P			
	SMTS-102-3 ON-ON SPDT 3P			

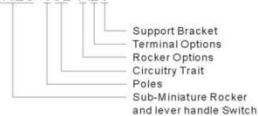


NINGBO BEST GROUP CO., LTD.

SUB-MINIATURE ROCKER AND LEVER HANDLE SWITCH

How to order:

SRLS-102-A2T



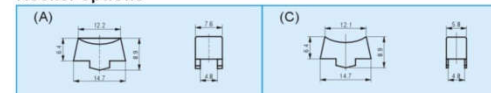
Specification:

1. Rating: 3A 125VAC; 1.5A 250VAC
2. Contact Resistance: 20mΩ max.
3. Insulation Resistance: 500VDC 1000mΩ min.
4. Dielectric Strength: 1000VAC, 1Minute
5. Operating Temperature: -20℃~+65℃
6. Electrical Life: 20,000 Cycles

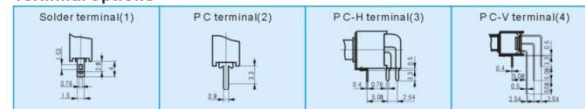
Circuitry trait

01	ON	-	OFF
02	ON	-	ON
03	ON	OFF	ON

Rocker options



Terminal options



	SRLS-102-A1 ON-ON SRLS-103-A1 ON-OFF-ON SPDT 3P	
	SRLS-202-A1 ON-ON SRLS-203-A1 ON-OFF-ON DPDT 6P	
	SRLS-102-A2T ON-ON SRLS-103-A2T ON-OFF-ON SPDT 3P	

	SRLS-202-A2T ON-ON SRLS-203-A2T ON-OFF-ON DPDT 6P	 unit:mm
	SRLS-102-A3 ON-ON SRLS-103-A3 ON-OFF-ON SPDT 3P	 unit:mm
	SRLS-202-A3 ON-ON SRLS-203-A3 ON-OFF-ON DPDT 6P	 unit:mm
	SRLS-102-A4 ON-ON SRLS-103-A4 ON-OFF-ON SPDT 3P	 unit:mm
	SRLS-102-A4B ON-ON SRLS-103-A4B ON-OFF-ON SPDT 3P	 unit:mm
	SRLS-202-A4 ON-ON SRLS-203-A4 ON-OFF-ON DPDT 6P	 unit:mm

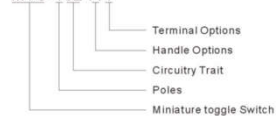


NINGBO BEST GROUP CO., LTD.

MINIATURE TOGGLE SWITCH

How to order:

MTS-102-A 1



Specification:

1. Rating: 6A 125VAC; 3A 250VAC
2. Contact Resistance: 20mΩ max.
3. Insulation Resistance: 500VDC 1000MΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -55℃~+85℃
6. Electrical Life: 20,000 Cycles

Circuitry trait

Model No	Circuitry trait			Type	Terminals	Model No	Circuitry trait			Type	Terminals
MTS-101	ON	-	OFF	SPST	2P	MTS-201	ON	-	OFF	DPST	4P
MTS-102	ON	-	ON	SPDT	3P	MTS-202	ON	-	ON	DPDT	6P
MTS-112	ON	-	(ON)	SPDT	3P	MTS-212	ON	-	(ON)	DPDT	6P
MTS-103	ON	OFF	ON	SPDT	3P	MTS-203	ON	OFF	ON	DPDT	6P
MTS-113	ON	OFF	(ON)	SPDT	3P	MTS-213	ON	OFF	(ON)	DPDT	6P
MTS-123	(ON)	OFF	(ON)	SPDT	3P	MTS-223	(ON)	OFF	(ON)	DPDT	6P

Toggle cap(D)



COLOR:
Red
Green
Blue
White
Black
Yellow

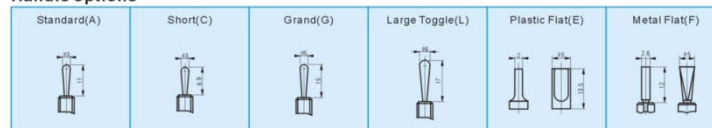
Base color

Blue
Black
Red
Green

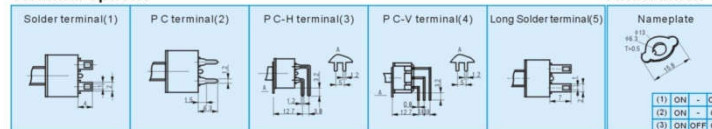
Water proof cap



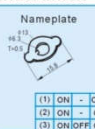
Handle options



Terminal options



Affix Annex



(1) ON - OFF
(2) ON - ON
(3) ON/OFF ON

	MTS-101 SPST 2P	ON-OFF			
	MTS-102 MTS-112 MTS-103 MTS-113 MTS-123 MTS-1033 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON) ON-ON-ON	     		
	MTS-201 DPST 4P	ON-OFF			
	MTS-202 MTS-212 MTS-203 MTS-223 MTS-2033 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON) ON-ON-ON	    		
	MTS-302 MTS-303 3PDT 9P	ON-ON ON-OFF-ON			
	MTS-402 MTS-403 4PDT 12P	ON-ON ON-OFF-ON			
	MTS-101-A2 SPST 2P	ON-OFF			



NINGBO BEST GROUP CO., LTD.

	MTS-102-A2 ON-ON MTS-112-A2 ON-(ON) MTS-103-A2 ON-OFF-ON MTS-113-A2 ON-OFF-(ON) MTS-123-A2 (ON)-OFF-(ON) SPDT 3P	 unit:mm
	MTS-202-A2 ON-ON MTS-212-A2 ON-(ON) MTS-203-A2 ON-OFF-ON MTS-213-A2 ON-OFF-(ON) MTS-223-A2 (ON)-OFF-(ON) DPDT 6P	 unit:mm
	MTS-302-A2 ON-ON MTS-303-A2 ON-OFF-ON 3PDT 9P	 unit:mm
	MTS-102-A2T ON-ON MTS-112-A2T ON-(ON) MTS-103-A2T ON-OFF-ON MTS-113-A2T ON-OFF-(ON) MTS-123-A2T (ON)-OFF-(ON) SPDT 3P	 unit:mm
	MTS-202-A2T ON-ON MTS-212-A2T ON-(ON) MTS-203-A2T ON-OFF-ON MTS-213-A2T ON-OFF-(ON) MTS-223-A2T (ON)-OFF-(ON) DPDT 6P	 unit:mm
	MTS-102-C3 ON-ON MTS-112-C3 ON-(ON) MTS-103-C3 ON-OFF-ON MTS-113-C3 ON-OFF-(ON) MTS-123-C3 (ON)-OFF-(ON) SPDT 3P	 unit:mm
	MTS-202-C3 ON-ON MTS-212-C3 ON-(ON) MTS-203-C3 ON-OFF-ON MTS-213-C3 ON-OFF-(ON) MTS-223-C3 (ON)-OFF-(ON) DPDT 6P	 unit:mm

	MTS-102-C4 ON-ON MTS-112-C4 ON-(ON) MTS-103-C4 ON-OFF-ON MTS-113-C4 ON-OFF-(ON) MTS-123-C4 (ON)-OFF-(ON) SPDT 3P	unit:mm
	MTS-202-C4 ON-ON MTS-212-C4 ON-(ON) MTS-203-C4 ON-OFF-ON MTS-213-C4 ON-OFF-(ON) MTS-223-C4 (ON)-OFF-(ON) DPDT 6P	unit:mm
	MTS-101-E1 ON-OFF SPST 2P (PLASTIC FLAT LEVER)	unit:mm
	MTS-102-E1 ON-ON MTS-112-E1 ON-(ON) MTS-103-E1 ON-OFF-ON MTS-113-E1 ON-OFF-(ON) MTS-123-E1 (ON)-OFF-(ON) SPDT 3P (PLASTIC FLAT LEVER)	unit:mm
	MTS-202-E1 ON-ON MTS-212-E1 ON-(ON) MTS-203-E1 ON-OFF-ON MTS-213-E1 ON-OFF-(ON) MTS-223-E1 (ON)-OFF-(ON) DPDT 6P (PLASTIC FLAT LEVER)	unit:mm
	MTS-101-F1 ON-OFF SPST 2P (METAL FLAT LEVER)	unit:mm
	MTS-102-F1 ON-ON MTS-112-F1 ON-(ON) MTS-103-F1 ON-OFF-ON MTS-113-F1 ON-OFF-(ON) MTS-123-F1 (ON)-OFF-(ON) SPDT 3P (METAL FLAT LEVER)	unit:mm

	MTS-202-F1 ON-ON MTS-212-F1 ON-(ON) MTS-203-F1 ON-OFF-ON MTS-213-F1 ON-OFF-(ON) MTS-223-F1 (ON)-OFF-(ON) DPDT 6P (METAL FLAT LEVER)	 unit:mm
	KNX-1 ON-ON KNX-103 ON-OFF-ON SPDT 3P	 unit:mm
	KNX-2 ON-ON KNX-203 ON-OFF-ON DPDT 6P	 unit:mm
	STM-101 ON-OFF SPST 2P	 unit:mm
	STM-102 ON-OFF STM-112 ON-(ON) STM-103 ON-OFF-ON STM-113 ON-OFF-(ON) STM-123 (ON)-OFF-(ON) SPDT 3P	 unit:mm
	STM-202 ON-ON STM-212 ON-(ON) STM-203 ON-OFF-ON STM-213 ON-OFF-(ON) STM-223 (ON)-OFF-(ON) DPDT 6P	 unit:mm
	MTS-101-L1 ON-OFF SPST 2P	 unit:mm

MINIATURE ROCKER AND LEVER HANDLE SWITCH

How to order:

RLS-102-A2T



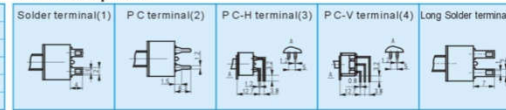
Specification:

1. Rating: 6A 125VAC; 3A 250VAC
2. Contact Resistance: 20mΩ max.
3. Insulation Resistance: 500VDC 1000MΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -55℃~+85℃
6. Electrical Life: 20,000 Cycles

Circuitry trait

02	ON	-	ON
12	ON	-	(ON)
03	ON	OFF	ON
13	ON	OFF	(ON)
23	(ON)	OFF	(ON)
(): Indicates Momentary			

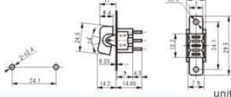
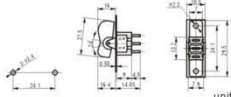
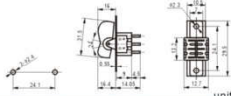
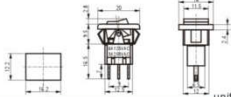
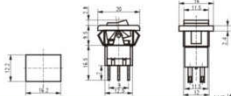
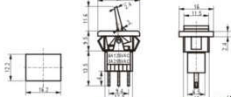
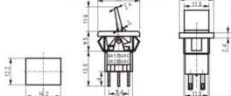
Terminal options

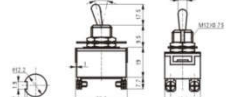
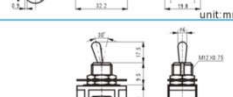
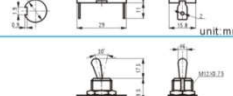
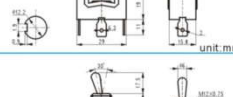
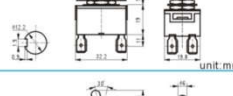
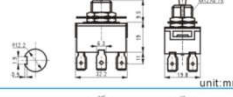


Rocker options

(A)	(B)	(C)	(D)	(E)	(F)
RLS-102-A1 ON-ON RLS-112-A1 ON-(ON) RLS-103-A1 ON-OFF-ON RLS-113-A1 ON-OFF-(ON) RLS-123-A1 (ON)-OFF-(ON) SPDT 3P	RLS-202-A1 ON-ON RLS-212-A1 ON-(ON) RLS-203-A1 ON-OFF-ON RLS-213-A1 ON-OFF-(ON) RLS-223-A1 (ON)-OFF-(ON) DPDT 6P	RLS-302-A1 ON-ON RLS-303-A1 ON-OFF-ON 3PDT 9P	RLS-102-A2T ON-ON RLS-112-A2T ON-(ON) RLS-103-A2T ON-OFF-ON RLS-113-A2T ON-OFF-(ON) RLS-123-A2T (ON)-OFF-(ON) SPDT 3P		

	RLS-202-A2T RLS-212-A2T RLS-203-A2T RLS-213-A2T RLS-223-A2T DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-102-A3 RLS-112-A3 RLS-103-A3 RLS-113-A3 RLS-123-A3 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-102-A3T RLS-112-A3T RLS-103-A3T RLS-113-A3T RLS-123-A3T SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-202-A3 RLS-212-A3 RLS-203-A3 RLS-213-A3 RLS-223-A3 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-102-A4 RLS-112-A4 RLS-103-A4 RLS-113-A4 RLS-123-A4 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-202-A4 RLS-212-A4 RLS-203-A4 RLS-213-A4 RLS-223-A4 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-102-A4T RLS-112-A4T RLS-103-A4T RLS-113-A4T RLS-123-A4T SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	
	RLS-202-A4T RLS-212-A4T RLS-203-A4T RLS-213-A4T RLS-223-A4T DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)	

	RLS-102-C1 RLS-112-C1 RLS-103-C1 RLS-113-C1 RLS-123-C1 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-202-C1 RLS-212-C1 RLS-203-C1 RLS-213-C1 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-102-D1 RLS-112-D1 RLS-103-D1 RLS-113-D1 RLS-123-D1 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-202-D1 RLS-212-D1 RLS-203-D1 RLS-213-D1 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-102-E5 RLS-112-E5 RLS-103-E5 RLS-113-E5 RLS-123-E5 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-202-E5 RLS-212-E5 RLS-203-E5 RLS-213-E5 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-102-F1 RLS-112-F1 RLS-103-F1 RLS-113-F1 RLS-123-F1 SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	RLS-202-F1 RLS-212-F1 RLS-203-F1 RLS-213-F1 DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm

	KN3(C)-201 KN3(C)-201A DPST 4P	ON-OFF ON-OFF		unit:mm
	KN3(C)-202 KN3(C)-202A DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	KN3(C)-101P KN3(C)-101AP SPST 2P	ON-OFF ON-OFF		unit:mm
	KN3(C)-102P KN3(C)-102AP SPDT 3P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	KN3(C)-201P KN3(C)-201AP DPST 4P	ON-OFF ON-OFF		unit:mm
	KN3(C)-202P KN3(C)-202AP DPDT 6P	ON-ON ON-(ON) ON-OFF-ON ON-OFF-(ON) (ON)-OFF-(ON)		unit:mm
	KN3(A)-101 KN3(A)-101A SPST 2P	ON-OFF ON-OFF		unit:mm

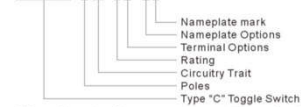


NINGBO BEST GROUP CO., LTD.

MEDIUM TOGGLE SWITCH

How to order:

KN3(C)-102 AP-B2



Specification:

1. Rating: () 10A 125VAC; 6A 250VAC
(A) 15A 125VAC; 10A 250VAC
(AA) 20A 125VAC; 15A 250VAC
2. Contact Resistance: 50mΩ max.
3. Insulation Resistance: 500VDC 1000mΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -55℃~+65℃
6. Electrical Life: 20,000 Cycles

Circuitry trait

02	ON	-	ON
12	ON	-	(ON)
03	ON	OFF	ON
13	ON	OFF	(ON)
23	(ON)	OFF	(ON)
() Indicates Momentary			

Terminal options

Screw terminal()	P C terminal(P)	Hitch terminal(H)	Solder terminal(S)

Nameplate options

(A)	(B)	(C)	(D)

Nameplate mark

1	ON-OFF
2	ON-ON
3	ON-OFF-ON

Base color

Black
Brown

Water proof cap

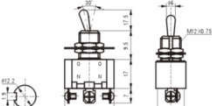
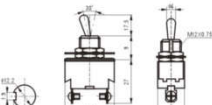
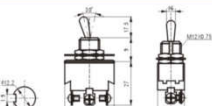
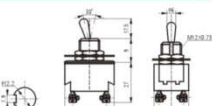
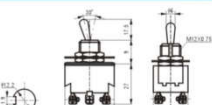
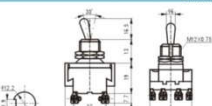
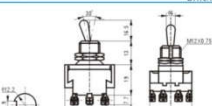
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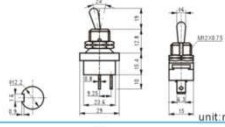
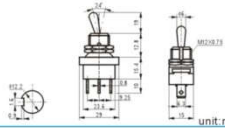
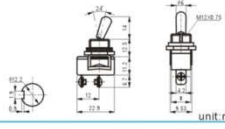
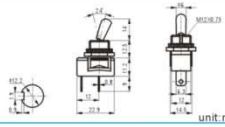
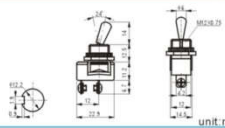
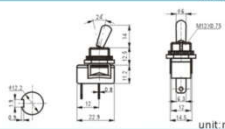
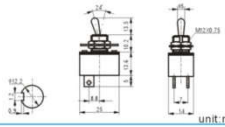
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	KN3(C)-201 ON-OFF KN3(C)-201A ON-OFF DPST 4P	  unit:mm
	KN3(C)-202 KN3(C)-202A ON-ON KN3(C)-212 KN3(C)-212A ON-(ON) KN3(C)-203 KN3(C)-203A ON-OFF-ON KN3(C)-213 KN3(C)-213A ON-OFF-(ON) KN3(C)-223 KN3(C)-223A (ON)-OFF-(ON) DPDT 6P	  unit:mm
	KN3(C)-101P ON-OFF KN3(C)-101AP ON-OFF SPST 2P	  unit:mm
	KN3(C)-102P KN3(C)-102AP ON-ON KN3(C)-112P KN3(C)-112AP ON-(ON) KN3(C)-103P KN3(C)-103AP ON-OFF-ON KN3(C)-113P KN3(C)-113AP ON-OFF-(ON) KN3(C)-123P KN3(C)-123AP (ON)-OFF-(ON) SPDT 3P	  unit:mm
	KN3(C)-201P ON-OFF KN3(C)-201AP ON-OFF DPST 4P	  unit:mm
	KN3(C)-202P KN3(C)-202AP ON-ON KN3(C)-212P KN3(C)-212AP ON-(ON) KN3(C)-203P KN3(C)-203AP ON-OFF-ON KN3(C)-213P KN3(C)-213AP ON-OFF-(ON) KN3(C)-223P KN3(C)-223AP (ON)-OFF-(ON) DPDT 6P	  unit:mm
	KN3(A)-101 ON-OFF KN3(A)-101A ON-OFF SPST 2P	  unit:mm



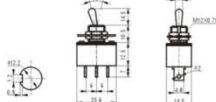
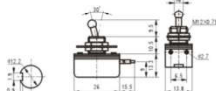
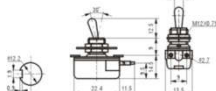
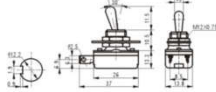
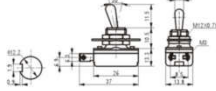
NINGBO BEST GROUP CO., LTD.

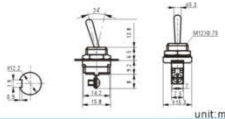
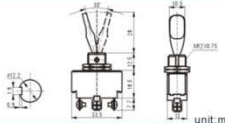
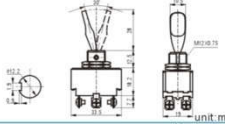
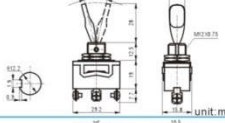
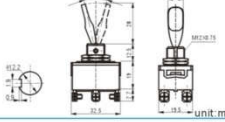
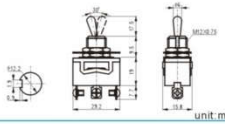
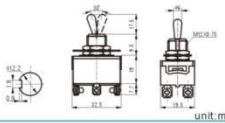
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	KN3(B)-101 ON-OFF KN3(B)-101A ON-OFF SPST 2P	
	KN3(B)-102 KN3(B)-102A ON-ON KN3(B)-112 KN3(B)-112A ON-(ON) KN3(B)-103 KN3(B)-103A ON-OFF-ON KN3(B)-113 KN3(B)-113A ON-OFF-(ON) KN3(B)-123 KN3(B)-123A (ON)-OFF-(ON) SPDT 3P	
	KN3(B)-201 ON-OFF KN3(B)-202A ON-OFF DPST 4P	
	KN3(B)-202 KN3(B)-202A ON-ON KN3(B)-212 KN3(B)-212A ON-(ON) KN3(B)-203 KN3(B)-203A ON-OFF-ON KN3(B)-213 KN3(B)-213A ON-OFF-(ON) KN3(B)-223 KN3(B)-223A (ON)-OFF-(ON) DPDT 6P	
	KN3(B)-401 ON-OFF KN3(B)-401A ON-OFF 4PST 8P	
	KN3(B)-402 ON-ON KN3(B)-403 ON-OFF-ON KN3(B)-402A ON-ON KN3(B)-403A ON-OFF-ON 4PDT 12P	

	KN3(D)-101 ON-OFF 6A 125VAC; 3A 250VAC; 10A 12VDC SPST 2P	
	KN3(D)-102 ON-ON KN3(D)-103 ON-OFF-ON 6A 125VAC; 3A 250VAC; 10A 12VDC SPDT 3P	
	KN3(E)-101 ON-OFF 6A 125VAC; 3A 250VAC SPST 2P (PLASTIC CAP)	
	KN3(E)-101P ON-OFF 6A 125VAC; 3A 250VAC SPST 2P (PLASTIC CAP)	
	KN3(E)-101M ON-OFF 6A 125VAC; 3A 250VAC SPST 2P (METAL LEVER)	
	KN3(E)-101MP ON-OFF 6A 125VAC; 3A 250VAC SPST 2P (METAL LEVER)	
	KN3-1 ON-OFF 4A 125VAC; 2A 250VAC SPST 2P	



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	KN3-2 ON-OFF 4A 125VAC; 2A 250VAC SPDT 4P	 unit:mm
	KN3-3 ON-ON 5A 125VAC; 3A 250VAC DPDT 6P	 unit:mm
	KN3-103 ON-OFF-ON 6A 125VAC; 3A 250VAC SPDT 3P	 unit:mm
	KNS-1 ON-OFF 6A 125VAC; 3A 250VAC; 10A 12VDC SPST 2P	 unit:mm
	KNS-2 ON-OFF 6A 125VAC; 3A 250VAC; 10A 12VDC SPST 2P	 unit:mm
	KNH-1 ON-OFF 6A 125VAC; 3A 250VAC; 10A 12VDC SPST 2P	 unit:mm
	KNH-1S ON-OFF 6A 125VAC; 3A 250VAC; 10A 12VDC SPST 2P(with screw)	 unit:mm

	KNT-1 ON-OFF 20A 12VDC SPST	
	KN3(B)-102E ON-ON KN3(B)-103E ON-OFF-ON KN3(B)-112E ON-(ON) KN3(B)-113E ON-OFF-(ON) KN3(B)-123E (ON)-OFF-(ON) SPDT 3P 6A 250VAC; 10A 125VAC	
	KN3(B)-202E ON-ON KN3(B)-203E ON-OFF-ON KN3(B)-212E ON-(ON) KN3(B)-213E ON-OFF-(ON) KN3(B)-223E (ON)-OFF-(ON) DPDT 6P 6A 250VAC; 10A 125VAC	
	KN3(C)-102AE ON-ON KN3(C)-103AE ON-OFF-ON KN3(C)-112AE ON-(ON) KN3(C)-113AE ON-OFF-(ON) KN3(C)-123AE (ON)-OFF-(ON) SPDT 3P 10A 250VAC; 15A 125VAC	
	KN3(C)-202AE ON-ON KN3(C)-203AE ON-OFF-ON KN3(C)-212AE ON-(ON) KN3(C)-213AE ON-OFF-(ON) KN3(C)-223AE (ON)-OFF-(ON) DPDT 6P 10A 250VAC; 15A 125VAC	
	KN3(C)-102A-R ON-ON KN3(C)-103A-R ON-OFF-ON KN3(C)-112A-R ON-(ON) KN3(C)-113A-R ON-OFF-(ON) KN3(C)-123A-R (ON)-OFF-(ON) SPDT 3P 10A 250VAC; 15A 125VAC Red Plastic Case	
	KN3(C)-202A-R ON-ON KN3(C)-203A-R ON-OFF-ON KN3(C)-212A-R ON-(ON) KN3(C)-213A-R ON-OFF-(ON) KN3(C)-223A-R (ON)-OFF-(ON) DPDT 6P 10A 250VAC; 15A 125VAC Red Plastic Case	

PUSH-BUTTON SWITCH

How to order:

PBS - 10 B - 2



Circuitry trait

A	ON-OFF	Push on/Push off	With lock
B	OFF-(ON)	Push on	Momentary(Open type)
C	ON-(OFF)	Push off	Momentary(Close type)
():Indicates Momentary			

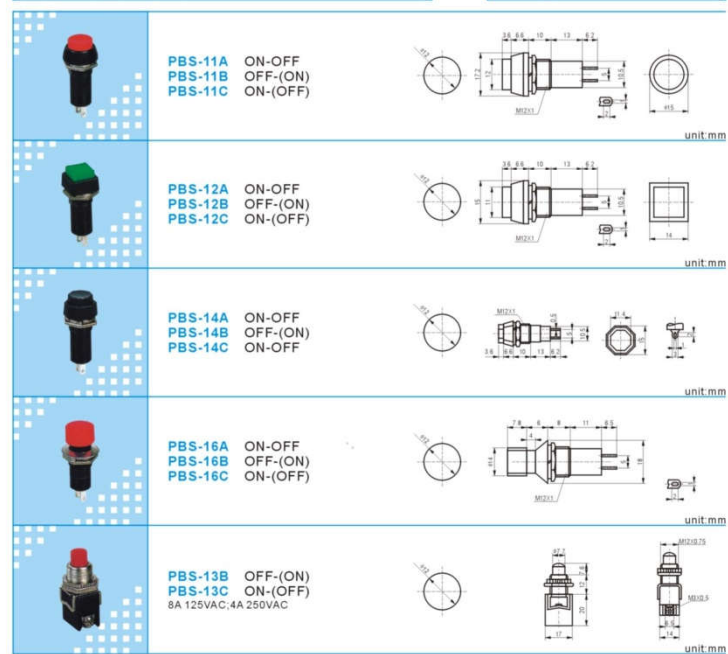
(): Indicates Momentary

Specification:

1. Rating: 3A 125VAC; 1A 250VAC
2. Contact Resistance: 20mΩ max.
3. Insulation Resistance: 500VDC 100mΩ min.
4. Dielectric Strength: 1000VAC, 1Minute
5. Electrical Life: 50,000 Cycles

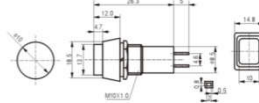
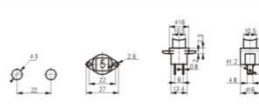
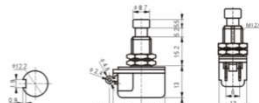
Push-button color

Red	White
Green	Black
Orange	Yellow
Blue	



	PBS-10B OFF-(ON) (Plastic rod)		unit mm	
	PBS-10B-2 OFF-(ON) (Metal rod)	PBS-10C-2 ON-(OFF)		unit mm
	PBS-15A ON-OFF		unit mm	
	PBS-15B OFF-(ON)	PBS-15C ON-(OFF)		unit mm
	PBS-17A ON-OFF 4A 125VAC; 2A 250VAC		unit mm	
	PBS-17A-2 ON-OFF		unit mm	
	PBS-17A-3 ON-OFF 4A 125VAC; 2A 250VAC		unit mm	

	PBS-18B OFF-(ON) 25mA; 50VAC or DC	
	PBS-19B OFF-(ON) PBS-19C ON-(OFF) 5A 125VAC; 2.5A 250VAC	
	PBS-19B-2 OFF-(ON) PBS-19C-2 ON-(OFF) 5A 125VAC; 2.5A 250VAC	
	PBS-19B-3 OFF-(ON) PBS-19C-3 ON-(OFF) 5A 125VAC; 2.5A 250VAC	
	PBS-20A ON-OFF PBS-20B OFF-(ON)	
	PBS-20A-2 ON-OFF PBS-20B-2 OFF-(ON)	
	PBS-21A ON-OFF PBS-21B OFF-(ON)	

	PBS-22A ON-OFF PBS-22B OFF-(ON)	 unit:mm
	PBS-23B OFF-(ON)	 unit:mm
	PBS-24B-2 OFF-(ON) PBS-24C-2 ON-(OFF) 10A 125VAC; 6A 250VAC SPST 2P	 unit:mm
	PBS-24B-4 OFF-(ON) 4A 125VAC; 2A 250VAC	 unit:mm
	PBS-24-102 ON-ON PBS-24-112 ON-(ON) 4A 125VAC; 2A 250VAC SPDT 3P (L=14.2 11.8 9.8)	 unit:mm
	PBS-24-202 ON-ON PBS-24-212 ON-(ON) 4A 125VAC; 2A 250VAC DPDT 6P (L=14.2 11.8 9.8)	 unit:mm
	PBS-24-102P ON-ON PBS-24-112P ON-(ON) 4A 125VAC; 2A 250VAC SPDT 3P (PC terminal) (L=14.2 11.8 9.8)	 unit:mm



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	PBS-24-202P ON-ON PBS-24-212P ON-(ON) 4A 125VAC; 2A 250VAC DPDT 6P (PC terminal) (L=14.2 11.8 9.8)	
	PBS-25A ON-OFF	
	PBS-26B OFF-(ON) PBS-26C ON-(OFF) 4A 125VAC; 2A 250VAC	
	PBS-27B OFF-(ON)	
	PBS-28B OFF-(ON) PBS-28C ON-(OFF) 4A 125VAC; 2A 250VAC	
	PBS-28B-2 OFF-(ON) PBS-28C-2 ON-(OFF) 4A 125VAC; 2A 250VAC	
	PBS-28B-3 OFF-(ON) PBS-28C-3 ON-(OFF) 4A 125VAC; 2A 250VAC IP 66 (with Waterproof Rubber Ring)	



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	PBS-24-202P ON-ON PBS-24-212P ON-(ON) 4A 125VAC; 2A 250VAC DPDT 6P (PC terminal) (L=14.2 11.8 9.8)	
	PBS-25A ON-OFF	
	PBS-26B OFF-(ON) PBS-26C ON-(OFF) 4A 125VAC; 2A 250VAC	
	PBS-27B OFF-(ON)	
	PBS-28B OFF-(ON) PBS-28C ON-(OFF) 4A 125VAC; 2A 250VAC	
	PBS-28B-2 OFF-(ON) PBS-28C-2 ON-(OFF) 4A 125VAC; 2A 250VAC	
	PBS-28B-3 OFF-(ON) PBS-28C-3 ON-(OFF) 4A 125VAC; 2A 250VAC IP 65 (with Waterproof Rubber Ring)	

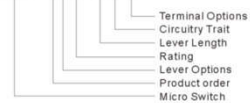


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MICRO SWITCH

How to order:

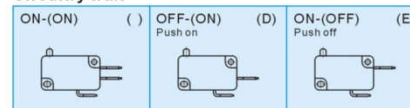
MSW-02 B-L D Q



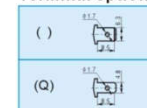
MSW-0 Series Specification:

1. Rating: () 10A 125/250VAC
(B) 5A 125/250VAC
2. Contact Resistance: 30mΩ max.
3. Insulation Resistance: 500VDC 100mΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -25℃~+80℃
6. Electrical Life: 100,000 Cycles

Circuitry trait



Terminal options



Base color



	MSW-01 ON-(ON) 10A 125/250VAC MSW-01B ON-(ON) 5A 125/250VAC SPDT 3P			
	MSW-02 ON-(ON) 10A 125/250VAC MSW-02B ON-(ON) 5A 125/250VAC SPDT 3P L=13, 17, 27, 31, 38, 53			
	MSW-03 ON-(ON) 10A 125/250VAC MSW-03B ON-(ON) 5A 125/250VAC SPDT 3P L=12, 25			
	MSW-04 ON-(ON) 10A 125/250VAC MSW-04B ON-(ON) 5A 125/250VAC SPDT 3P			

MSW-1 Series Specification

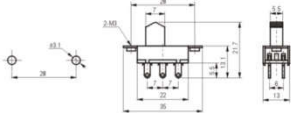
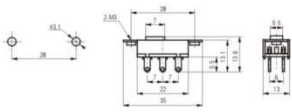
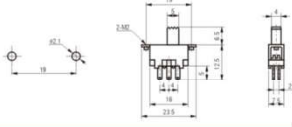
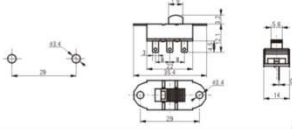
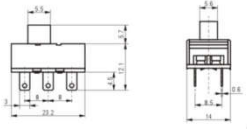
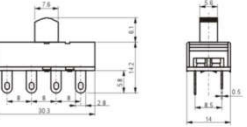
1. Rating: () 5A 125/250VAC; (B) 3A 125/250VAC
2. Contact Resistance: 30mΩ max.
3. Insulation Resistance: 500VDC 100mΩ min.
4. Dielectric Strength: 1500VAC, 1Minute
5. Operating Temperature: -25℃~+80℃
6. Electrical Life: 100,000 Cycles

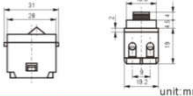
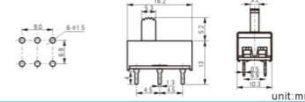
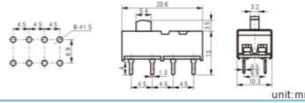
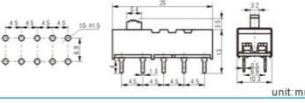
	ASW-100 Rear Mirror Switch		ASW-101 Rear Mirror Switch
	ASW-103 Rear Mirror Switch		ASW-104 Rear Mirror Switch
	SW-307 11/4H.P 120V AC 2 H.P 240V AC (20A MAX ANYVICKT) 20A 277V AC 25A 125-250V AC		SW-403 C2S-5G 16X4R 3-10 25A 250V AC 1-2 4 6 8 3A 250V AC
	SW-509 8A 1/3H.P 120-240V AC 30A 240V AC RUINNING 125A 240V AC STALLED ROTOR 1 H.P 120V AC 2 H.P 240V AC		SW-306 17A 120-240V AC 11/8H.P 120V AC 2H.P 240V AC
	SW-400-1-S 11/4H.P 120-2H.P 240V AC (20A MAX ANYVICKT) 20A 277V AC 25A 125V-250V AC		RS-2101 SPST AC 250V 10A AC 125V 15A ON-OFF
	IRS-303 SPST AC 250V 10A AC 125V 15A ON-OFF		RS-3101-2 SPST AC 250V 10A AC 125V 15A ON-OFF
	FR-5708 ON-OFF AC 125V 10A AC 250V 6A		RS-03 AC 125V 10A AC 250V 6A ON-OFF
	SW605-2 AC 250V 6A AC 125V 10A ON-OFF		TS-5 AC 250V 3A AC 125V 6A ON-OFF



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SLIDE SWITCH

	KBB70-2P2W ON-ON KBB70-2P3W ON-OFF-ON 6A 125VAC; 3A 250VAC DPDT 6P		unit:mm
	KBB70(P)-2P2W ON-ON 6A 125VAC; 3A 250VAC DPDT 6P		unit:mm
	KBB40-2P2W ON-ON 1A 125VAC; 0.5A 250VAC DPDT 6P		unit:mm
	KBB80-1P2W ON-ON 1A 125VAC; 0.5A 250VAC SPDT 3P		unit:mm
	KBB80-2P2W ON-ON 1A 125VAC; 0.5A 250VAC DPDT 6P		unit:mm
	KBB80-2P3W ON-ON-ON 1A 125VAC; 0.5A 250VAC DPST 8P		unit:mm

	SS-01 ON-OFF SS-01R (ON)-OFF 15A 125VAC; 10A 250VAC DPST 4P	
	KBB45-2P2W ON-ON 1A 125VAC; 0.5A 250VAC DPDT 6P	
	KBB45-2P3W ON-ON-ON 1A 125VAC; 0.5A 250VAC DP3T 8P	
	KBB45-2P4W ON-ON-ON-ON 1A 125VAC; 0.5A 250VAC DP4T 10P	

ROTARY SWITCH

How to order:

RBS-1- 2P6W - 20TS

**Specification:**

1. Rating: 0.5A 125VAC; 0.3A 250VAC
2. Poles: 1~6
3. Ways: 2~12
4. Contact Resistance: 20mΩ max.
5. Insulation Resistance: 500VDC 100mΩ min.
6. Electrical Life: 20,000 Cycles
7. Dielectric Strength: 1000VAC, 1Minute

Shaft length

L=15
L=20
L=25
L=40

Shaft options

(T)Toothed Shaft

(F)Flat Shaft

(R)Round Shaft

Terminal options

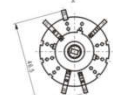
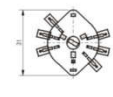
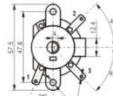
(S)Solder Terminal

(P)PC Terminal

	RBS-1 2-12 WAYS 1-6 POLES 0.5A 125VAC; 0.3A 250VAC	
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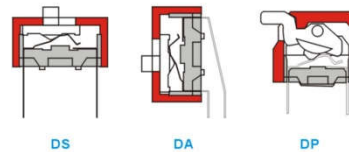


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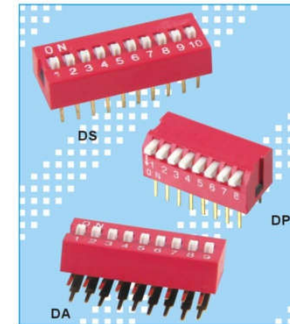
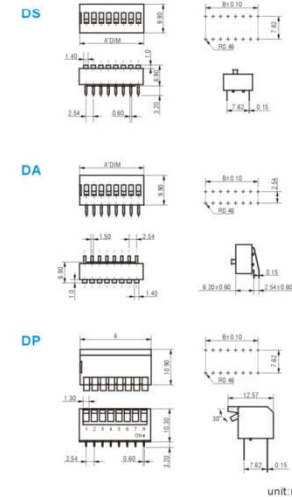
	RBS-2 11 W1P 5A 125VAC; 3A 250VAC	  																																																																						
unit:mm																																																																								
	RBS-3 11 W1P 10A 125VAC; 5A 250VAC	  																																																																						
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	RBS-4-2P4W RBS-4-2P8W 10A 125VAC; 6A 250VAC (Rotary Switch)	<table border="1" data-bbox="1072 660 1151 724"><tr><th>WAY</th><th>A</th><th>B</th><th>1</th><th>2</th><th>3</th><th>4</th></tr><tr><td>1</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr><tr><td>2</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr><tr><td>3</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr><tr><td>4</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr></table> <table border="1" data-bbox="1162 660 1240 724"><tr><th>WAY</th><th>A</th><th>B</th><th>1</th><th>2</th><th>3</th><th>4</th></tr><tr><td>1</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr><tr><td>2</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr><tr><td>3</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr><tr><td>4</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td><td>+</td></tr></table>    	WAY	A	B	1	2	3	4	1	+	+	+	+	+	+	2	+	+	+	+	+	+	3	+	+	+	+	+	+	4	+	+	+	+	+	+	WAY	A	B	1	2	3	4	1	+	+	+	+	+	+	2	+	+	+	+	+	+	3	+	+	+	+	+	+	4	+	+	+	+	+	+
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	RBS-5-1P4W 2P RBS-5-1P4W 3P 3A 125VAC; 1A 250VAC	  																																																																						
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	RBS-6-2P12W 1A 125VAC; 0.5A 250VAC 5P	  																																																																						
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	RBS-7-1P3~4W 3A 125VAC; 1.5A 250VAC	  																																																																						
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	RBS-8-1P4W 3A 125VAC; 1.5A 250VAC	  																																																																						
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DIP SWITCH**Specification**

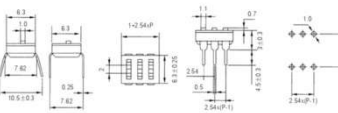
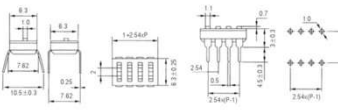
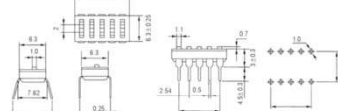
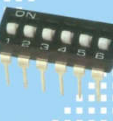
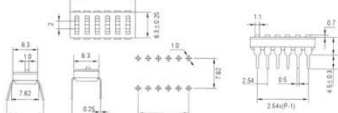
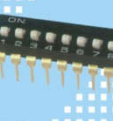
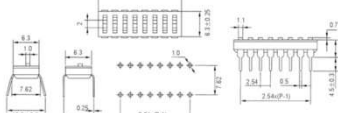
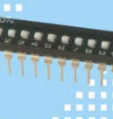
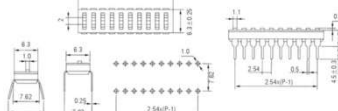
1. Mechanical Life: 2000 operations per switch
2. Operation Force: 1000 gf max.
3. Stroke: 2.0mm
4. Operation Temp: -20℃~+70℃
5. Electrical Life: 2000 operations per switch-24 vcd, 25mA
6. Contact Resistance: 50m max. At initial
7. Non-Switching Rating: 100mA, 50VCD
8. Switching Rating: 25mA, 24VCD
9. Circuit: Single pole single throw

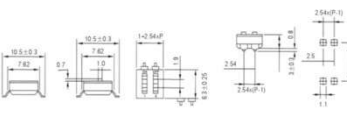
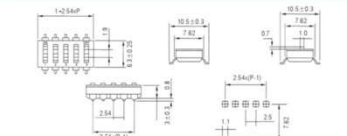
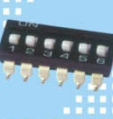
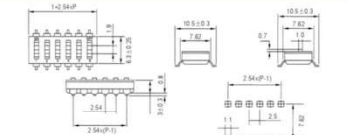
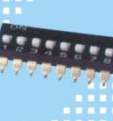
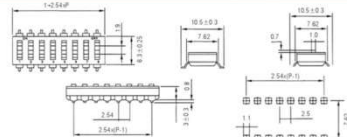
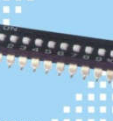
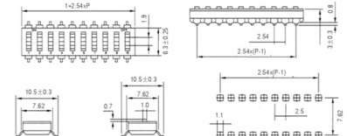
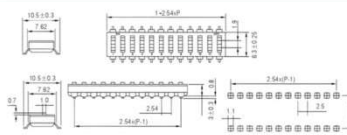
Contact System**Models**

MODEL NO.			NO. POS.	A'DIM
DS-01	DA-01	DP-01	1	.151(3.83)
DS-02	DA-02	DP-02	2	.239(6.08)
DS-03	DA-03	DP-03	3	.339(8.62)
DS-04	DA-04	DP-04	4	.439(11.16)
DS-05	DA-05	DP-05	5	.539(13.7)
DS-06	DA-06	DP-06	6	.639(16.24)
DS-07	DA-07	DP-07	7	.739(18.78)
DS-08	DA-08	DP-08	8	.839(21.32)
DS-09	DA-09	DP-09	9	.939(23.86)
DS-10	DA-10	DP-10	10	1.039(26.4)
DS-12	DA-12	DP-12	12	1.239(31.48)

**Dimensions**

unit:mm

 DIL-03		SPECIFICATION ● I. MECHANICAL 1. Operation Force: 8N Max 2. Stroke: 1.0mm 3. Operation Temp: -40℃~+90℃ 4. Storage Temp: -40℃~+90℃ ● II. ELECTRICAL 1. Electrical Life: 2000 operations cycles per switch 24 VDC, 25mA 2. Non-Switching Rating: 100mA, 50VDC 3. Switching rating: 25mA, 24VDC 4. Contact resistance: (a) 50mΩ max. at initial (b) 118~132mΩ max. After life test 5. Insulation Resistance: 100mΩ, 500VDC 6. Dielectric Strength: 50Hz 500 VAC/1minute 7. Capacitance: 5pF max 8. Circuit: Single pole single throw ● III. SOLDERING AND CLEANING PROCESSES 1. Keep all switch contacts in their "OFF" position for all operations 2. WAVE SOLDERING: Recommended Solder Temperature at 500° F (260℃) max. 5 seconds 3. HAND SOLDERING: Use a soldering iron of 30 watts, controlled at 608° F (320℃) Approximately 2 seconds while applying solder 4. CLEANING PROCESS: Flux clean using force rinse, high agitation or triple bath cleaning method. Freon TF or TE give excellent results. When vapor methods are used do not subject the switch to solvents at temperature above 125° F (51℃)
 DIL-04		
 DIL-05		
 DIL-06		
 DIL-08		
 DIL-10		

 SMT-02		SPECIFICATION ● I. MECHANICAL 1. Operation Force: 8N Max 2. Stroke: 1.0mm 3. Operation Temp: -40℃~+90℃ 4. Storage Temp: -40℃~+90℃ ● II. ELECTRICAL 1. Electrical Life: 2000 operations cycles per switch 24 VDC, 25mA 2. Non-Switching Rating: 100mA, 50VDC 3. Switching rating: 25mA, 24VDC 4. Contact resistance: (a) 50mΩ max. at initial (b) 118~132mΩ max. After life test 5. Insulation Resistance: 100mΩ, 500VDC 6. Dielectric Strength: 50Hz 500 VAC/1minute 7. Capacitance: 5pF max 8. Circuit: Single pole single throw ● III. SOLDERING AND CLEANING PROCESSES 1. Keep all switch contacts in their "OFF" position for all operations 2. WAVE SOLDERING: Recommended Solder Temperature at 500° F (260℃) max. 5seconds 3. HAND SOLDERING: Use a soldering iron of 30 watts, controlled at 608° F (320℃) Approximately 2 seconds while applying solder 4. CLEANING PROCESS: Flux clean using force rinse, high agitation or triple bath cleaning method. Freon TF or TE give excellent results. When vapor methods are used do not subject the switch to solvents at temperature above 125° F (51℃)
 SMT-05		
 SMT-06		
 SMT-08		
 SMT-10		
 SMT-12		



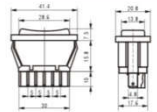
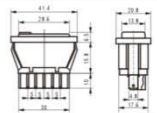
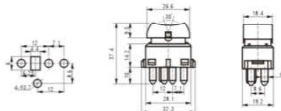
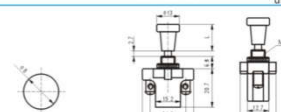
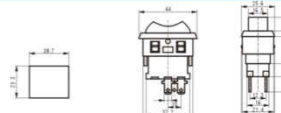
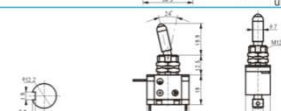
NINGBO BEST GROUP CO., LTD.

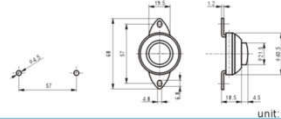
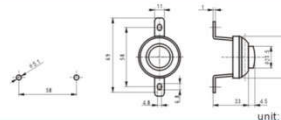
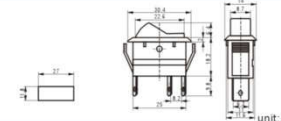
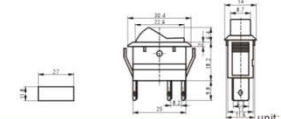
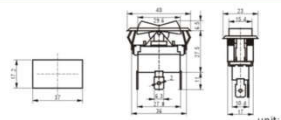
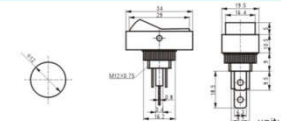
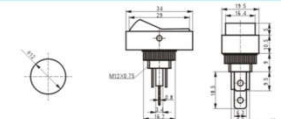
AUTOMOTIVE SWITCH

How to order:

ASW-13 D

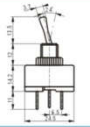
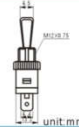
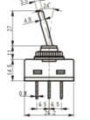
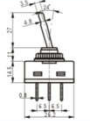
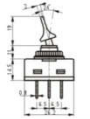
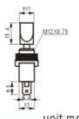
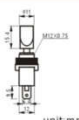
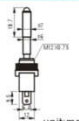
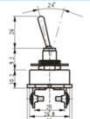
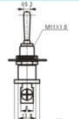
With DC Lamp
Product Order
Automobile Switch

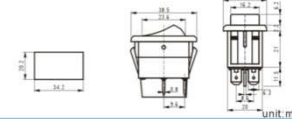
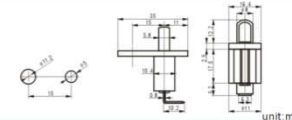
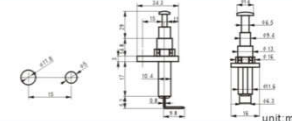
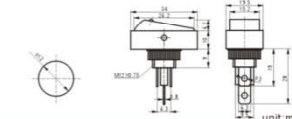
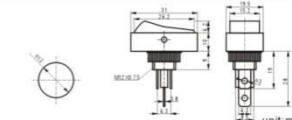
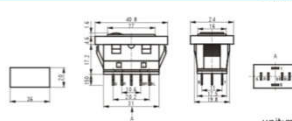
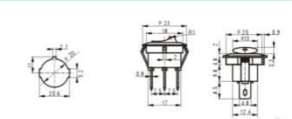
	ASW-01 20A 125VDC; 10A 30VDC DPDT 5P		unit:mm
	ASW-02D 20A 12VDC DPDT 5P(with lamp)		unit:mm
	ASW-03 ASW-03D DPDT 4P ASW-04 ASW-04D DPDT 5P 20A 12VDC		unit:mm
	ASW-05 (L=7, 13, 20) 10A 12VDC; 6A 30VDC SPST 2P		unit:mm
	ASW-06-101 ON-OFF 2P ASW-06-102 ON-ON 3P ASW-06-103 ON-OFF-ON 3P 10A 30VDC; 20A 12VDC		unit:mm
	ASW-07D ON-OFF 25A 12VDC SPST 3P(with lamp)		unit:mm

	ASW-08 OFF-(ON) 3A 30VDC; 6A 12VDC SPST 2P	
	ASW-08H OFF-(ON) 3A 30VDC; 6A 12VDC SPST 2P	
	ASW-09D ON-OFF 20A 12VDC(with lamp) SPST 3P	
	ASW-09-101 ON-OFF SPST 2P ASW-09-102 ON-ON SPDT 3P 20A 12VDC; 10A 125VAC	
	ASW-10-101 ON-OFF 2P ASW-10-102 ON-ON 3P ASW-10-103 ON-OFF-ON 3P 35A 12VDC; 20A 30VDC	
	ASW-11D ON-OFF 20A 12VDC(with lamp) SPST 3P	
	ASW-11-101 ON-OFF 2P ASW-11-102 ON-ON 3P 20A 12VDC; 10A 125VAC	



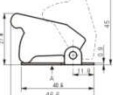
NINGBO BEST GROUP CO., LTD.

	ASW-12-101 ON-OFF 2P ASW-12-102 ON-ON 3P 20A 12VDC; 10A 125VAC	  
	ASW-13D ON-OFF 20A 12VDC(with lamp) SPST 3P	  
	ASW-13-101 ON-OFF 2P ASW-13-102 ON-ON 3P ASW-13-103 ON-OFF-ON 3P 20A 12VDC; 10A 125VAC	  
	ASW-14D ON-OFF 20A 12VDC(with lamp) SPST 3P	  
	ASW-14-101 ON-OFF 2P ASW-14-102 ON-ON 3P ASW-14-103 ON-OFF-ON 3P 20A 12VDC; 10A 125VAC	  
	ASW-15D ON-OFF 20A 12VDC(with lamp) SPST 3P	  
	ASW-16-101 ON-OFF 2P ASW-16-102 ON-ON 3P 20A 12VDC; 10A 125VAC	  

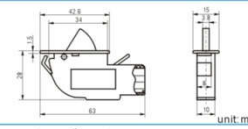
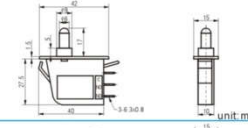
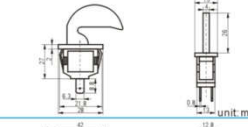
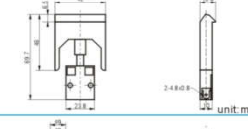
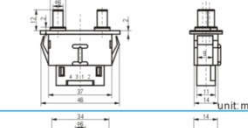
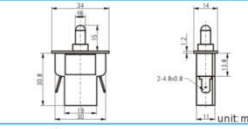
	ASW-17D ON-OFF 35A 12VDC(with lamp) DPST 4P	
	ASW-18 OFF-(ON) 20A 12VDC	
	ASW-19 OFF-(ON) 20A 12VDC	
	ASW-20D ON-OFF 20A 12VDC(with lamp) SPST 3P	
	ASW-20D-2 ON-OFF 20A 12VDC(with lamp) SPST 3P	
	ASW-21D 20A 12VDC(with lamp) DPDT 5P	
	IRS-101E-8C/D ON-OFF 20A 12VDC(with lamp) SPST 3P	

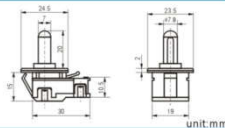
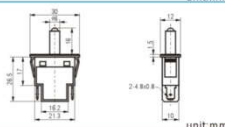
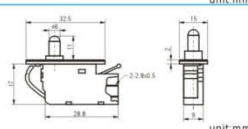
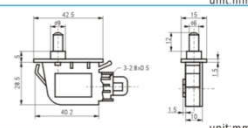
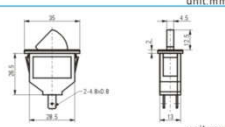
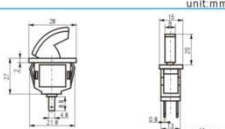
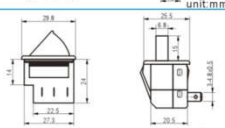


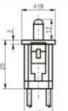
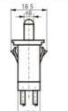
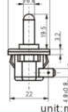
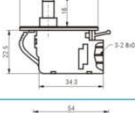
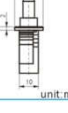
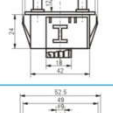
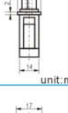
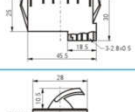
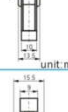
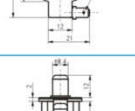
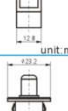
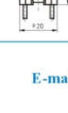
NINGBO BEST GROUP CO., LTD.

	IRS-101-8C/D ON-OFF 20A 12VDC(with lamp) SPST 3P	  
unit:mm		
	RS-101-8C ON-OFF 2P RS-102-8C ON-ON 3P RS-103-8C ON-OFF-ON 3P 20A 12VDC,10A 125VAC	  
unit:mm		
	MIRS-101-3D-2 ON-OFF 10A 12VDC(with lamp) SPST 3P	  
unit:mm		
	MIRS-101-2C/D ON-OFF 10A 12VDC(with lamp) SPST 3P	  
unit:mm		
	RS-123-11C (ON)-OFF-(ON) 35A 12VDC,20A 125VAC SPDT 3P	  
unit:mm		
	RS-223-4C (ON)-OFF-(ON) 35A 12VDC,20A 125VAC DPDT 6P	  
unit:mm		
	SAC-01 (Only Cap) Color: Red, Yellow, Green, Blue, Purple, Black, Transparent, Chrome plating Used to ASW-07D, KN3(A), (B), (C), (D)	 
unit:mm		

DOOR SWITCH FOR REFRIGERATOR

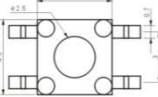
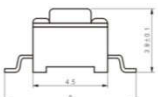
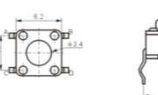
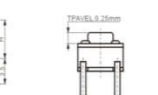
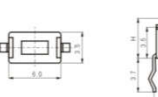
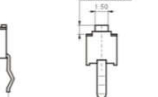
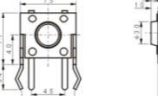
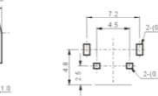
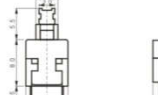
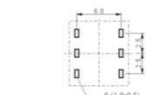
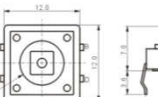
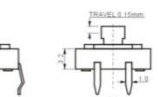
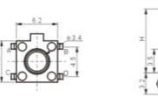
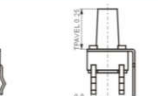
	RDS-01 0.5A 250VAC 3PINS	
	RDS-02 0.5A 250VAC 2PINS & 3PINS	
	RDS-03 0.5A 250VAC 2PINS	
	RDS-04 0.5A 250VAC 2PINS	
	RDS-05 0.5A 250VAC 4PINS	
	RDS-06 1A 250VAC 2PINS	
	RDS-07 0.5A 250VAC 3PINS	

	RDS-08 0.5A 250VAC 2PINS	
	RDS-09 0.5A 250VAC 2PINS	
	RDS-10 0.5A 250VAC 2PINS	
	RDS-11 0.5A 250VAC 3PINS	
	RDS-12 0.5A 250VAC 2PINS	
	RDS-13 0.5A 250VAC 2PINS	
	RDS-14 0.5A 250VAC 2PINS & 3PINS	

	RDS-15 0.5A 250VAC 2PINS		
	RDS-16 0.5A 250VAC 2PINS		
	RDS-17 0.5A 250VAC 3PINS		
	RDS-18 0.5A 250VAC 3PINS		
	RDS-19 0.5A 250VAC 3PINS		
	RDS-20 0.5A 250VAC 2PINS		
	RDS-21 0.5A 250VAC 3PINS		



NINGBO BEST GROUP CO., LTD.

 FBTD-03A			 P.C.B LAYOUT TOP VIEW
 FBTC-0103			 P.C.B LAYOUT TOP VIEW
 FBTC-0121			 P.C.B LAYOUT TOP VIEW
 FBTC-0204			 P.C.B LAYOUT TOP VIEW
 FBPS-22E08			 P.C.B LAYOUT TOP VIEW
 FBTC-1212T			 P.C.B LAYOUT TOP VIEW
 FBTC-0113			 P.C.B LAYOUT TOP VIEW

	5828(H) 250V~ 16(4)A 0(0)A T85U KI
	5827(M) 250V~ 16(4)A 0(0)A T85U KI
	5831(A) 250V~ 16(4)A 0(0)A T85U KI
	1162037
	1162039
	1162041
	1162043
	5318(P5) 250V~ 16(4)A 0(0)A T85U KI
	5830(T4) 250V~ 16(4)A 0(0)A T85U KI
	T85 2V-446 M4 250V~U10E3 16(4)A closing 1(1)A-opening
	1162038
	1162040
	1162042
	1162044

	1162045		1162046
	1162048		1162049
	1162050		1162051
	1162059		5832(M4) 250V~ 16(4)A 0(0)A T85U KI
	5434 250V~ 2C-3L 16(4)A-CLOSING 0(0)A-OPENING 3L-4 0.5(0.5)A		5459 250V~ 2C-3L 16(4)A-CLOSING 0(0)A-OPENING 3L-4 0.5(0.5)A
	5412 250V~ 2C-3L 16(4)A-CLOSING 0(0)A-OPENING 3L-4 0.5(0.5)A		5413 250V~ 16(4)A-CLOSING 0(0)A-OPENING
	TS-2X4 AC 250V 10A AC 125V 16A		TS-2X3 AC 250V 10A AC 125V 16A

 PBS-41/50 AC 250V 10A 125V 16A PUSH ON/OFF PUSH ON	 PBS-39-1 AC 250V 10A 125V 16A PUSH ON/OFF PUSH ON	 PBS-31-2 AC 250V 10A 125V 16A PUSH ON/OFF PUSH ON
 PBS-31 AC 250V 10A AC 125V 16A PUSH ON/OFF PUSH ON	 PBS-41-5 AC 250V 10A AC 125V 16A PUSH ON/OFF PUSH ON	 PBS-41-2 AC 250V 10A AC 125V 16A PUSH ON/OFF PUSH ON
 PBS-18-2 AC 250V 10A 125V 15A PUSH ON/OFF PUSH ON	 PBS-38 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON	 PBS-39 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON
 PBS-40 AC 250V 3A AC 125V 6A PUSH ON/OFF PUSH ON	 PBS-41 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON	 PBS-40J AC 250V 10A AC 125V 6A PUSH ON/OFF PUSH ON
 PBS-40N AC 250V 3A AC 125V 6A PUSH ON/OFF PUSH ON	 PBS-41J AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON	 PBS-41N AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON
 PBS-50 AC 250V 10A AC 125V 15A PUSH ON/OFF	 PBS-51 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON	 PBS-18-2 AC 250V 10A 125V 15A PUSH ON/OFF PUSH ON



NINGBO BEST GROUP CO., LTD.

 PBS-41-6A AC 250V 10A AC 125V 16A PUSH ON-OFF PUSH ON	 FR 5709 ON-OFF AC 250V 6A AC 125V 10A	 PBS-41-6B AC 250V 10A AC 125V 16A PUSH ON-OFF PUSH ON
 PBS-41B AC 250V 10A AC 125V 16A PUSH ON-OFF PUSH ON	 PBS-41-6C AC 250V 10A AC 125V 16A PUSH ON-OFF PUSH ON	 SW-500-1 PUSH ON RL GN RD YE
 SW-500 PUSH ON RL GN RD YE	 SW-500 PUSH ON RL GN RD YE	 WPL-8 AC 250V 16A
 WPL-10 AC 250V 16A	 WPL-6 AC 250V 16A	 WPL-11 AC 250V 16A
 TS-1 AC 250V 3A AC 125V 6A ON-OFF	 TS-3 AC 250V 60A AC 250V 3A ON-OFF	 TS-2X2 AC 125V 15A AC 250V 10A PUSH ON-ON PUSH ON
 TS-2X3 AC 125V 15A AC 250V 10A PUSH ON-ON PUSH ON	 D1-1	 D1-2

	ASW-100 Rear Mirror Switch		ASW-101 Rear Mirror Switch
	ASW-103 Rear Mirror Switch		ASW-104 Rear Mirror Switch
	SW-307 11/4H.P 120V AC 2 H.P 240V AC (20A MAX ANYVICKT) 20A 277V AC 25A 125-250V AC		SW-403 C2S-5G 16X4R 3-10 25A 250V AC 1-2 4 6 8 3A 250V AC
	SW-509 8A 1/3H.P 120-240V AC 30A 240V AC RUINNING 125A 240V AC STALLED ROTOR 1 H.P 120V AC 2 H.P 240V AC		SW-306 17A 120-240V AC 11/8H.P 120V AC 2H.P 240V AC
	SW-400-1-S 11/4H.P 120-2H.P 240V AC (20A MAX ANYVICKT) 20A 277V AC 25A 125V-250V AC		RS-2101 SPST AC 250V 10A AC 125V 15A ON-OFF
	IRS-303 SPST AC 250V 10A AC 125V 15A ON-OFF		RS-3101-2 SPST AC 250V 10A AC 125V 15A ON-OFF
	FR-5708 ON-OFF AC 125V 10A AC 250V 6A		RS-03 AC 125V 10A AC 250V 6A ON-OFF
	SW605-2 AC 250V 6A AC 125V 10A ON-OFF		TS-5 AC 250V 3A AC 125V 6A ON-OFF

*Single Source,
Multiple Solution*

AGENT:



FINAL BEST CO., LTD.
NINGBO BEST GROUP CO., LTD.

Website: <http://www.fbele.com>
E-mail: sales@fbele.com
Tel: +86-574-8779 3491 , 8779 3492
Fax: +86-574-8779 2835
ADD: 262# 416 Lane, Zhaohui Road, Jiangdong, Ningbo, China
P.C.: 315040