

Ordering Information

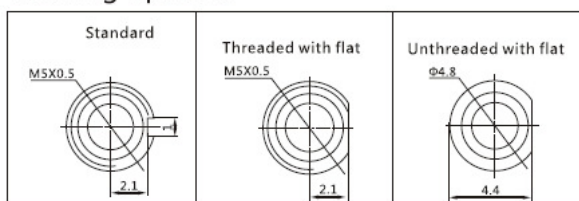
SMTS-102-2C3T

Support bracket
Terminal options
Handle options
Product order
Circuitry trait
Poles
Sub-Miniature Toggle Switch

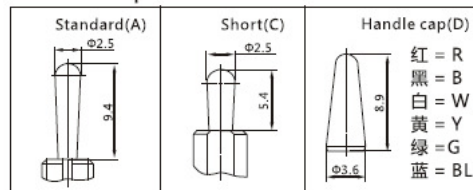
Circuitry trait

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

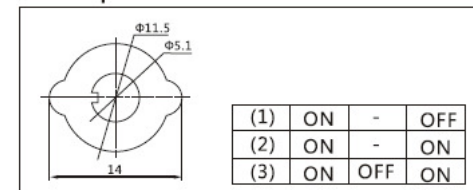
Bushing options



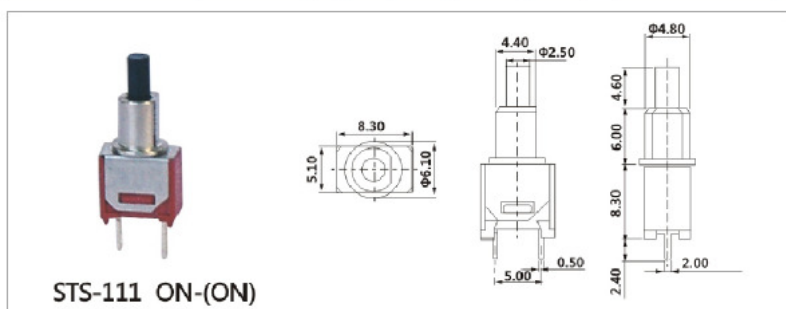
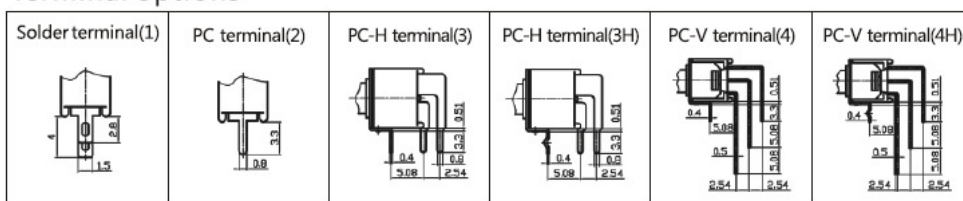
Handle options



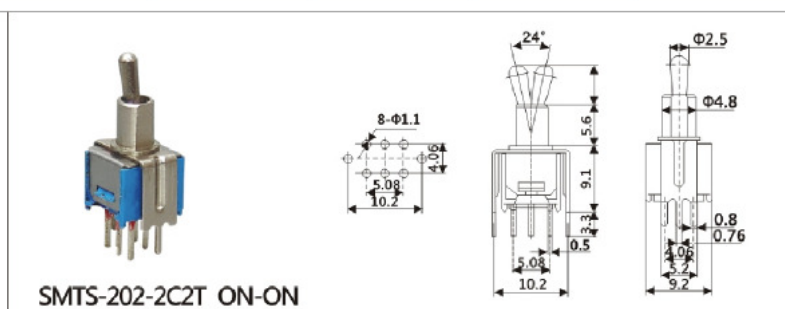
Nameplate



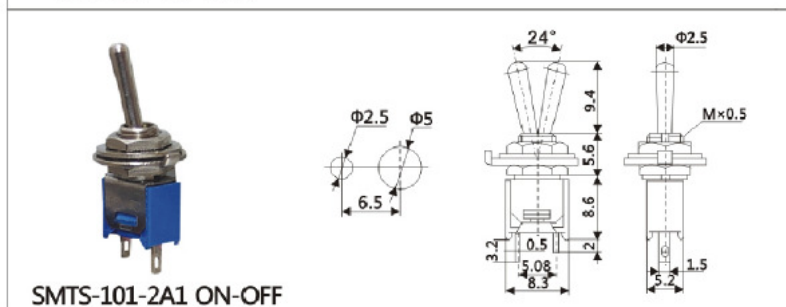
Terminal options



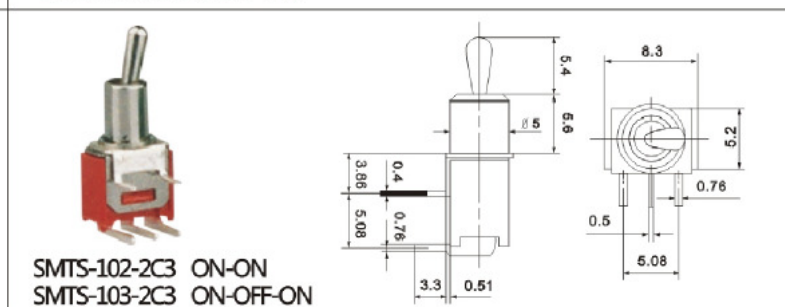
STS-111 ON-(ON)



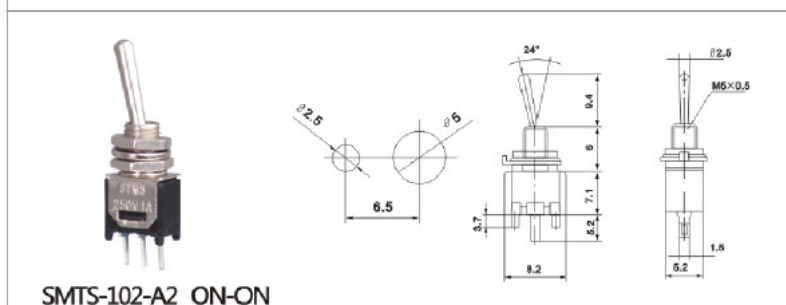
SMTS-202-2C2T ON-ON



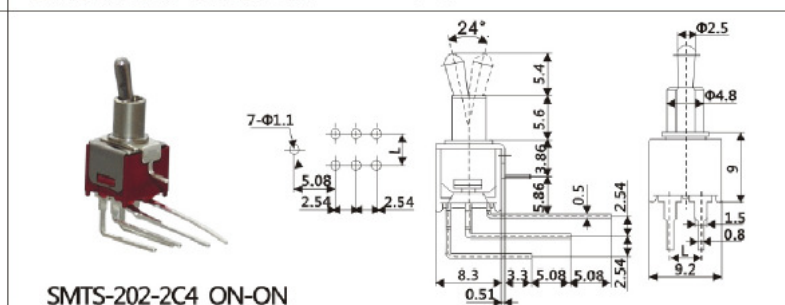
SMTS-101-2A1 ON-OFF



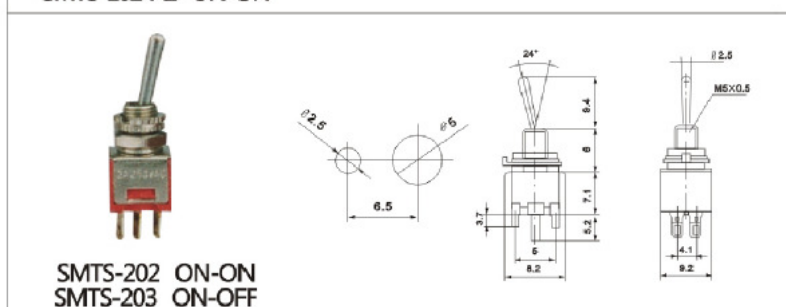
**SMTS-102-2C3 ON-ON
SMTS-103-2C3 ON-OFF-ON**



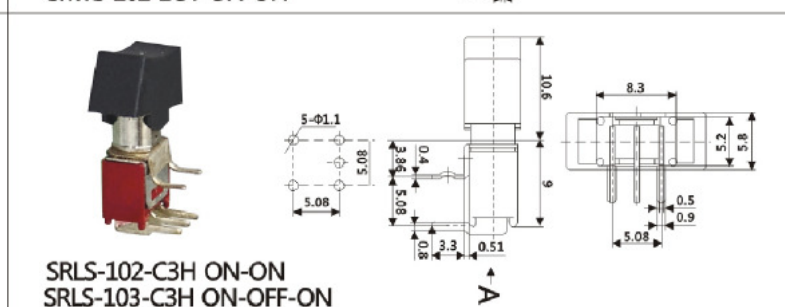
SMTS-102-A2 ON-ON



SMTS-202-2C4 ON-ON



**SMTS-202 ON-ON
SMTS-203 ON-OFF**



**SRLS-102-C3H ON-ON
SRLS-103-C3H ON-OFF-ON**

MTS-102-A1 Ordering Information

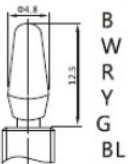
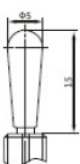
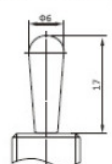
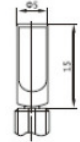
Terminal options
Handle options
Circuitry trait
Poles
Miniature Toggle Switch

Circuitry trait

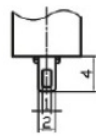
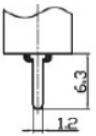
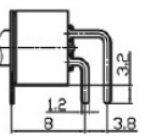
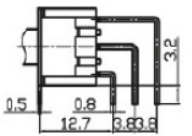
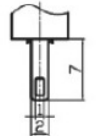
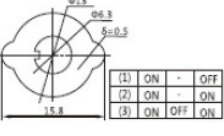
01	ON	-	OFF
02	ON	-	ON
12	ON	-	(ON)
03	ON	OFF	ON
13	ON	OFF	(ON)
23	(ON)	OFF	(ON)

() Indicates Momentary

Handle options

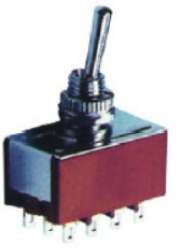
Standard(A)	Short(C)	With handle cap(D)	Grand(G)	Larfe handle(L)	Plastic flat(E)	Metal flat(E)
		 B W R Y G BL				

Terminal options

Solder terminal(1)	PC terminal(2)	PC-H terminal(3)	PC-V terminal(4)	Long Solder terminal(5)	Nameplate
					

 MTS-101 ON-OFF MTS-111 OFF-(ON)	 MTS-202 ON-ON MTS-203 ON-OFF-ON MTS-2033 ON-ON-ON MTS-212 ON-(ON) MTS-213 ON-OFF-(ON) MTS-223 (ON)-OFF-(ON)
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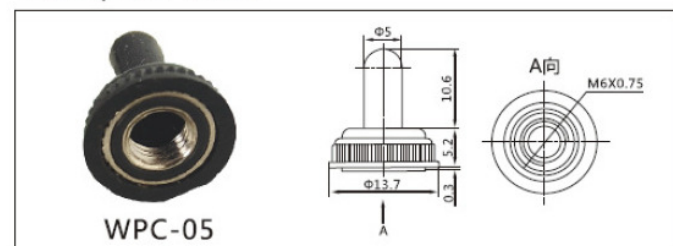
 MTS-102 ON-ON MTS-112(ON)-(ON) MTS-113 ON-OFF-(ON) MTS-123 (ON)-OFF-(ON)	 MTS-302 ON-ON MTS-303 ON-OFF-ON
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 MTS-102-A2 ON-ON MTS-103-A2 ON-OFF-ON	 MTS-402 ON-ON MTS-403 ON-OFF-ON
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Specification

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:-25°C~+85°C
6. Electrical Life:10,000 Cycles

Waterproof Cover



MTS-102-W1 ON-ON
Ip65

Ordering Information

KN3(C)-102APE-B2

Nameplate mark
 Nameplate options
 Handle options
 Terminal options
 Rating
 Circuitry trait
 Poles
 Type "C" Toggle Switch

Specification

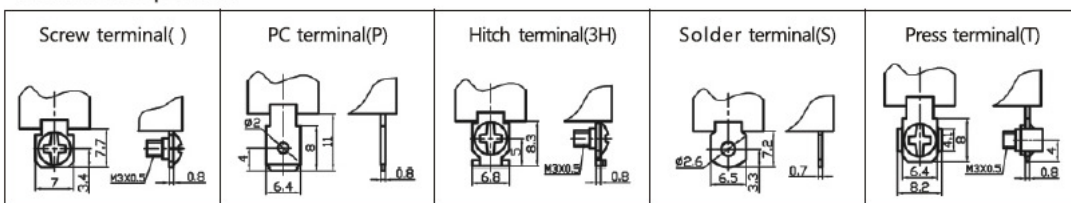
1. Rating: () 10A 125VAC; 6A 250VAC
(A) 15A 125VAC; 10A 250VAC
(AA) 20A 125VAC; 15A 250VAC
2. Contact resistance: 20mΩ max
3. Insulation resistance: 500VDC 1000MΩ min
4. Dielectric strength: 1000VAC, 1 Minute
5. Operating Temperature: -25°C ~ +85°C
6. Electrical Life: 10,000 Cycles

Circuitry trait

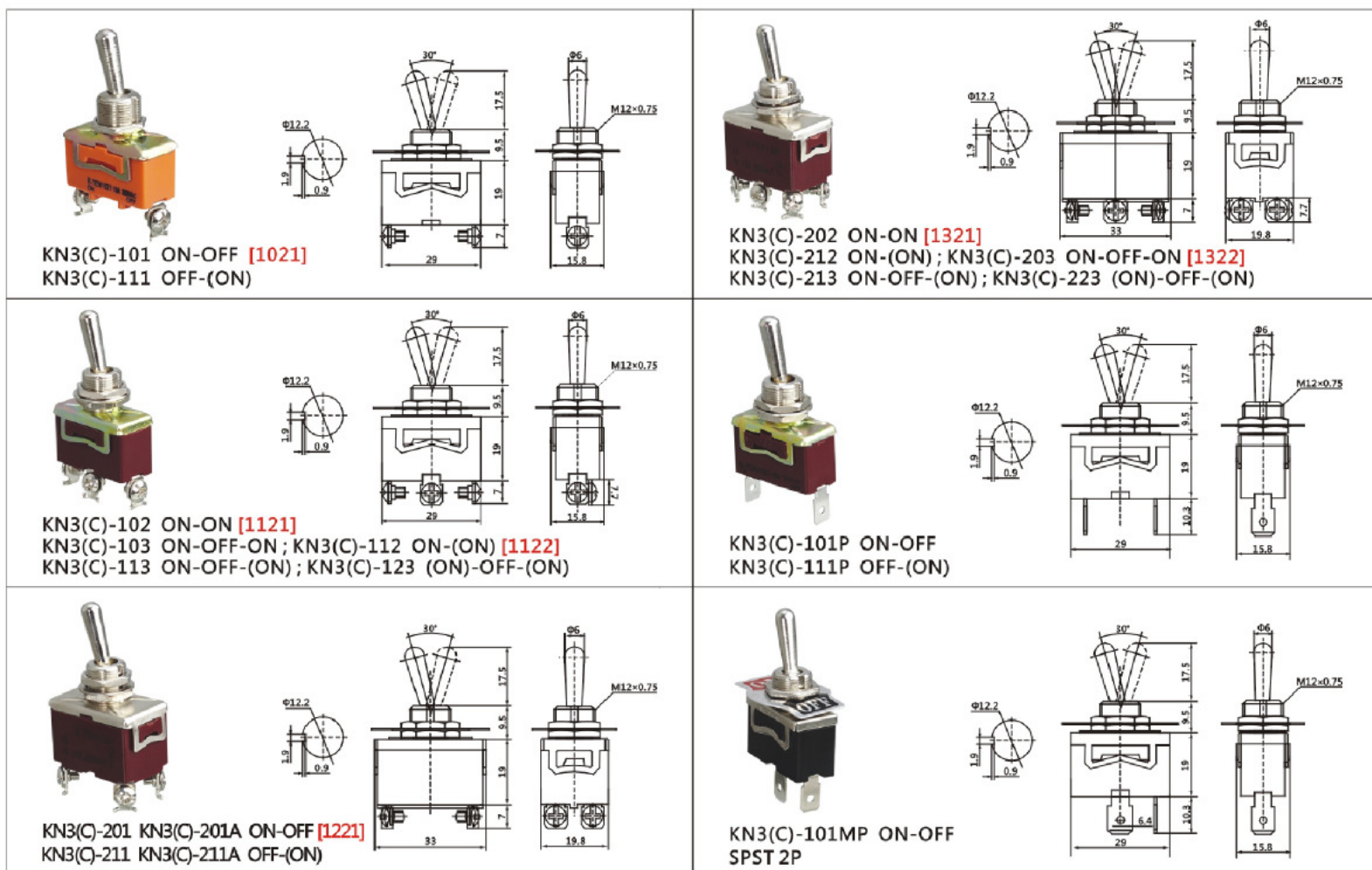
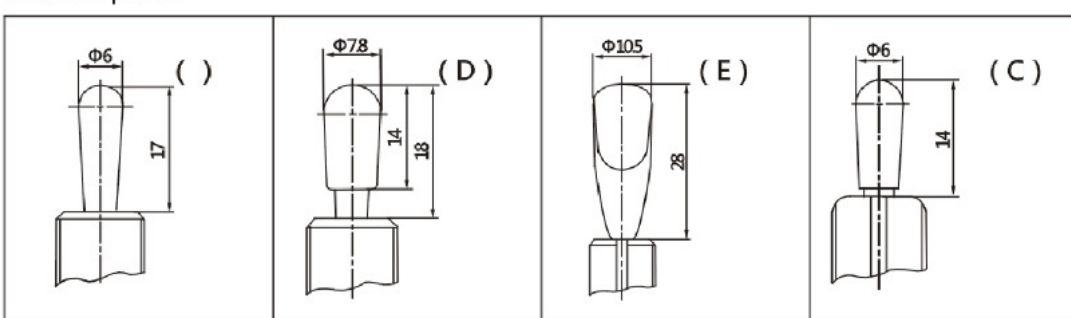
01	ON	-	OFF
11	(ON)	-	OFF
02	ON	-	ON
12	ON	-	(ON)
03	ON	OFF	ON
13	ON	OFF	(ON)
23	(ON)	OFF	(ON)

() Indicates Momentary

Terminal options

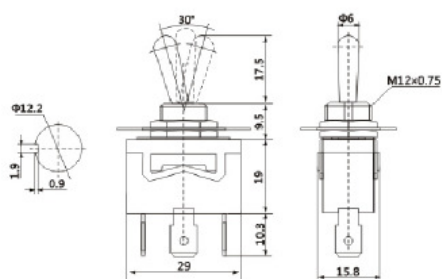


Handle options

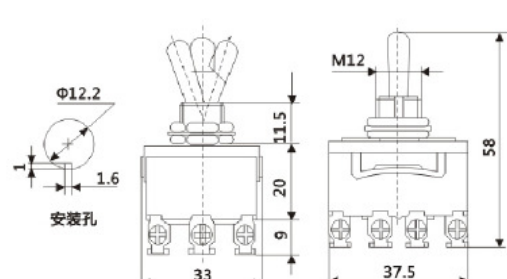




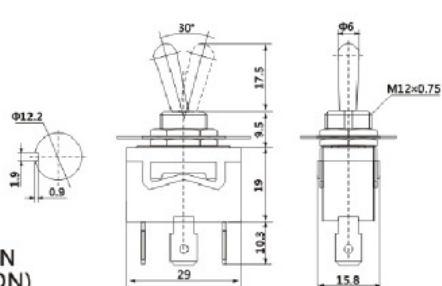
KN3(C)-102P ON-ON
KN3(C)-112P ON-(ON)



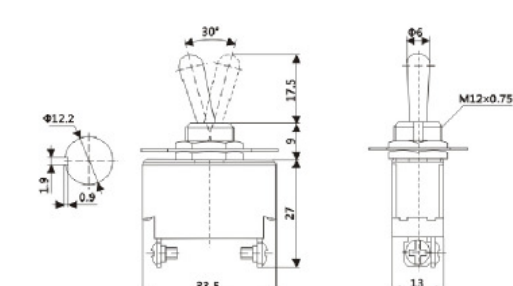
KN-402 ON-ON
KN-403 ON-OFF-ON
15A250VAC; 20A125VAC



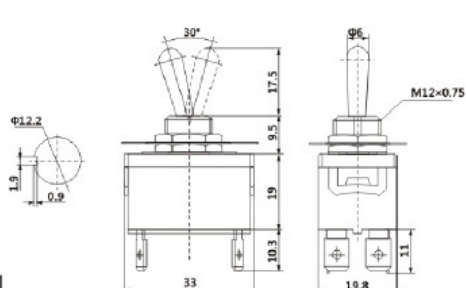
KN3(C)-103P ON-OFF-ON
KN3(C)-113P ON-OFF-(ON)
KN3(C)-123P (ON)-OFF-(ON)



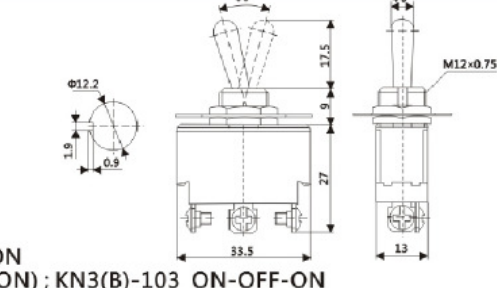
KN3(B)-101 ON-OFF
KN3(B)-101A ON-OFF



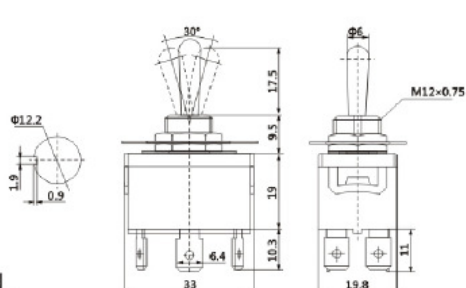
KN3(C)-201P ON-ON
KN3(C)-211P ON-(ON)



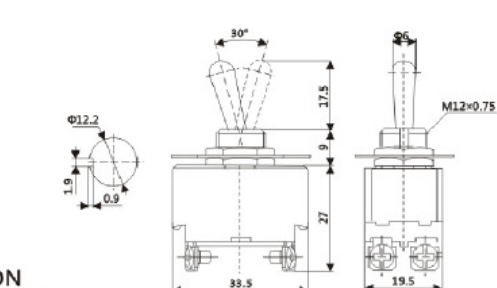
KN3(B)-102 ON-ON
KN3(B)-112 ON-(ON) ; KN3(B)-103 ON-OFF-ON
KN3(B)-113 ON-OFF-(ON) ; KN3(B)-123 (ON)-OFF-(ON)



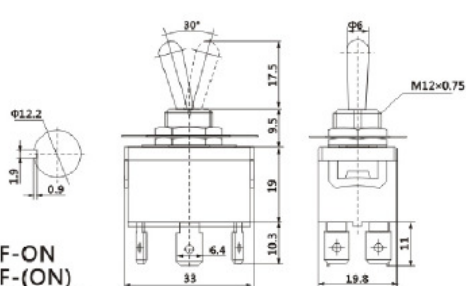
KN3(C)-202P ON-ON
KN3(C)-212P ON-(ON)



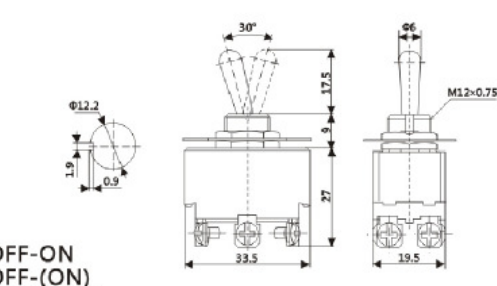
KN3(B)-201 ON-ON
KN3(B)-201A ON-(ON)



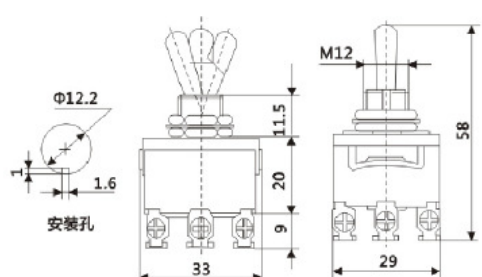
KN3(C)-203P ON-OFF-ON
KN3(C)-213P ON-OFF-(ON)
KN3(C)-223P (ON)-OFF-(ON)



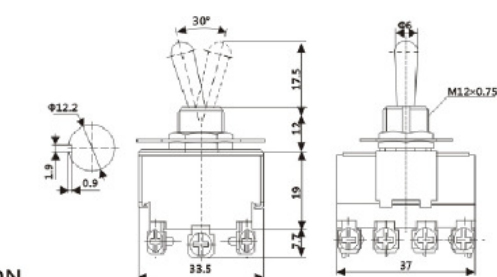
KN3(B)-203 ON-OFF-ON
KN3(B)-213 ON-OFF-(ON)
KN3(B)-223 (ON)-OFF-(ON)



KN-302 ON-ON
KN-303 ON-OFF-ON
15A250VAC; 20A125VAC

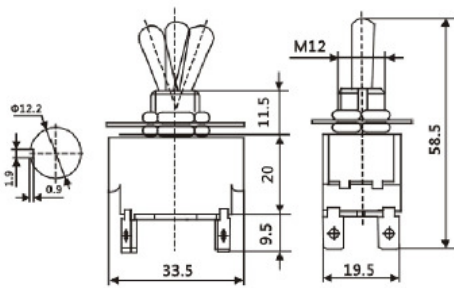


KN3(B)-402 ON-ON
KN3(B)-403 ON-OFF-ON

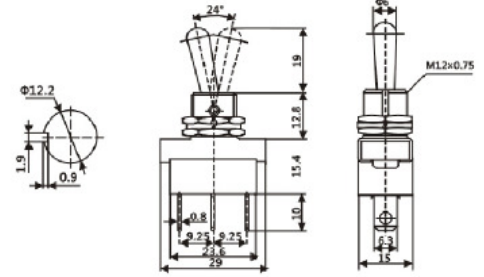




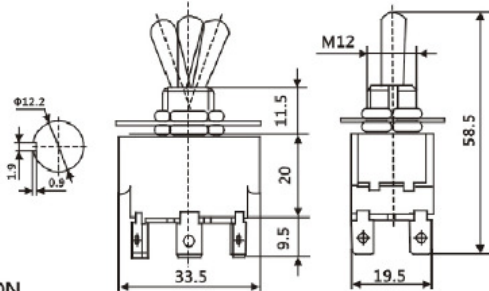
**KN3(B)-201P ON-ON
DPST 4P**



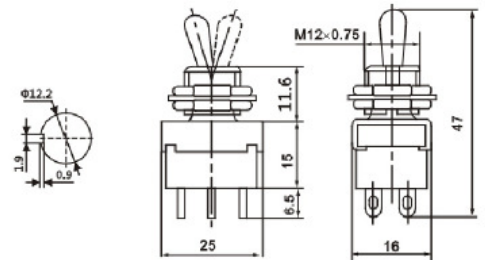
**KN3(D)-102 ON-ON
KN3(D)-103 ON-OFF-ON**



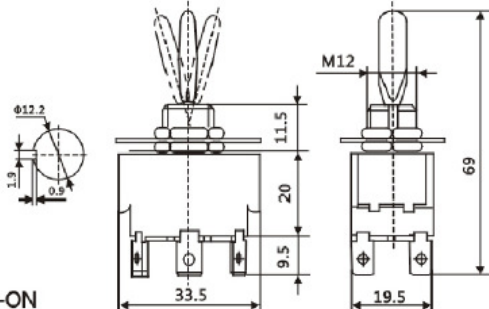
**KN3(B)-202P ON-ON
KN3(B)-203P ON-OFF-ON**



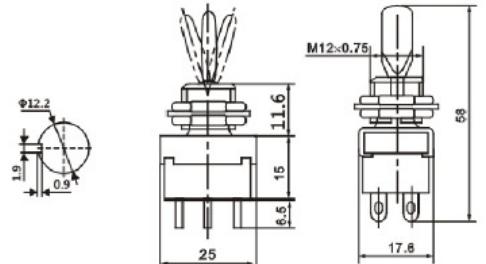
**KN3-3 ON-ON
6A 125VAC; 3A 250V/AC**



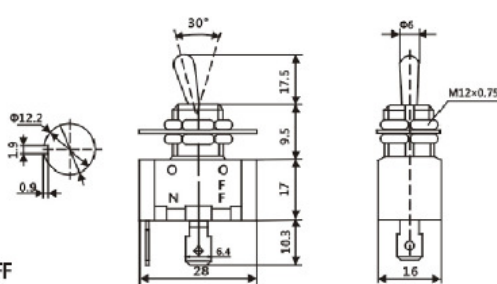
**KN3(B)-202AE ON-ON
KN3(B)-203AE ON-OFF-ON**



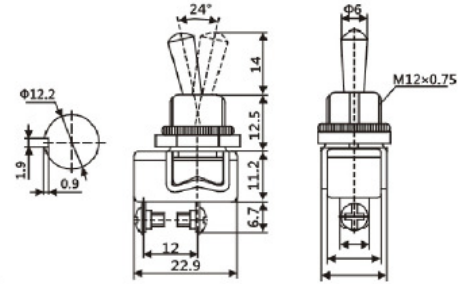
**KN3-202 ON-ON; KN3-203 ON-OFF-ON
6A 125VAC; 3A 250V/AC**



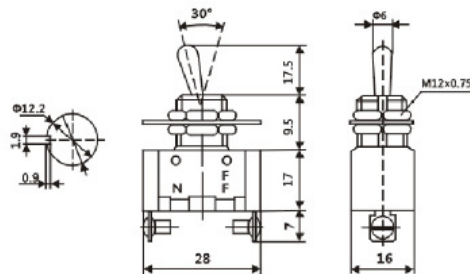
**KN3(A)-101MP ON-OFF
SPST 2P**



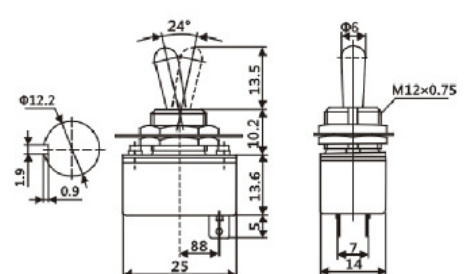
**KN3(E)-101M ON-OFF
6A 125VAC; 3A 250V/AC**



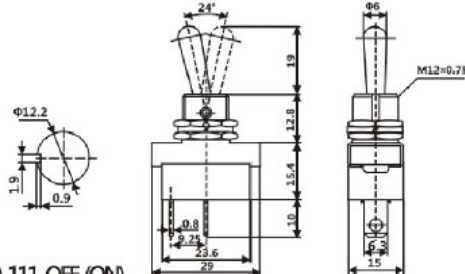
**KN3(A)-101 ON-OFF
KN3(A)-102 ON-ON; KN3(A)-103 ON-OFF-ON**



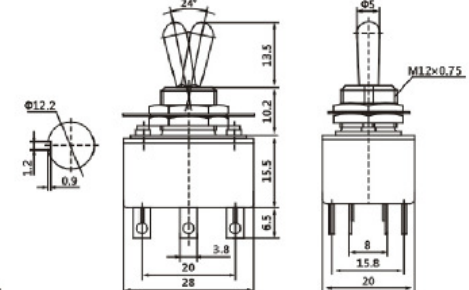
**KN3-1 ON-OFF
4A 125VAC; 2A 250V/AC**



**KN3(D)-101 ON-OFF; KN3(D)-111 OFF-(ON)
6A 125VAC; 3A 250VAC; 25A 12VDC**

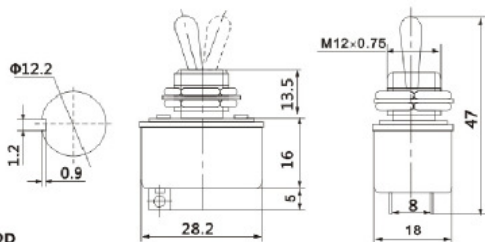


**KN3-3 ON-ON
4A 125VAC; 2A 250V/AC**

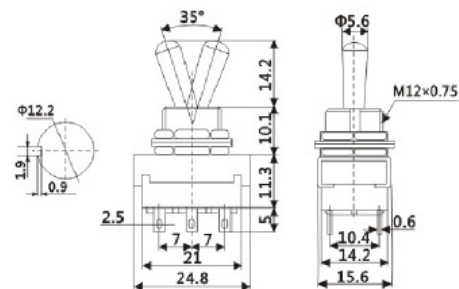




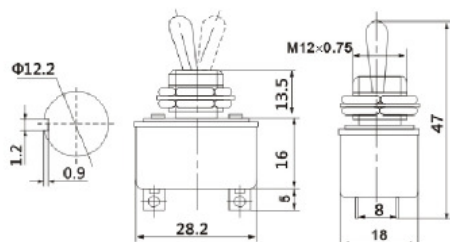
KN31X1 ON-OFF SPST2P
6A125VAC;3A250V/AC



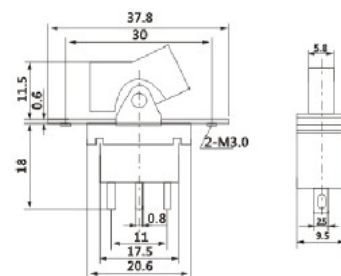
KN-32 ON-ON
3A250VAC



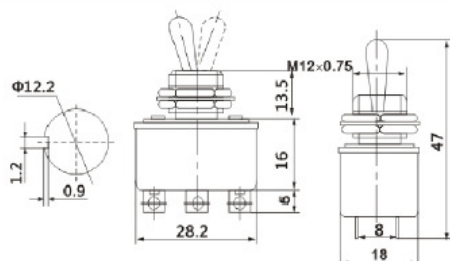
KN3 1X2 ON-OFF DPST4P
3A250VAC;6A125VAC



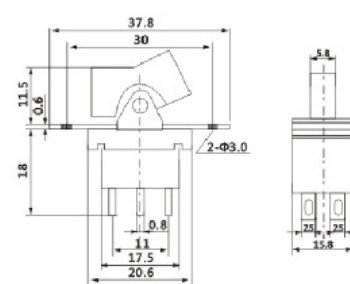
KND2 1X2 ON-ON
2A250VAC;4A125VAC



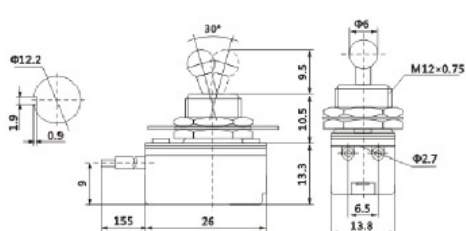
KN3 2X2 ON-ON
3A250VAC;6A125VAC



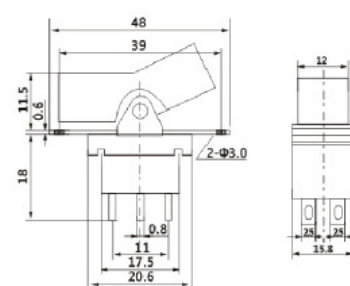
KND2 2X2 ON-ON
2A250VAC;4A125VAC



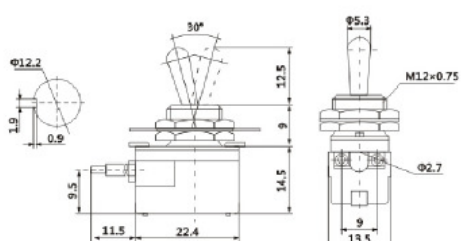
KNS-1 ON-OFF
6A125VAC;3A250VAC;10A12VDC



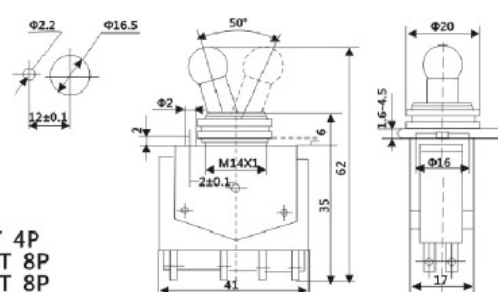
KND3 2X2 ON-ON
2A250VAC;4A125VAC



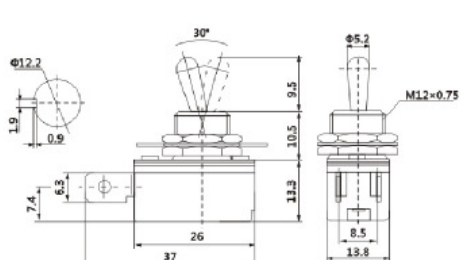
KNS-2 ON-ON
6A 125VAC ; 3A 250VAC ; 10A 12VDC



KN5-1 ON-ON SPDT 4P
KN5-2 ON-ON DPDT 8P
KN5-4 ON-OFF 4PST 8P
10A125VAC;5A250VAC



KNH-1 ON-OFF
KNH-1S ON-OFF
6A 125VAC ; 3A 250VAC ; 10A 12VDC



R13-447 ON-OFF
20A 277VAC
Ip66

