Toggle Switches

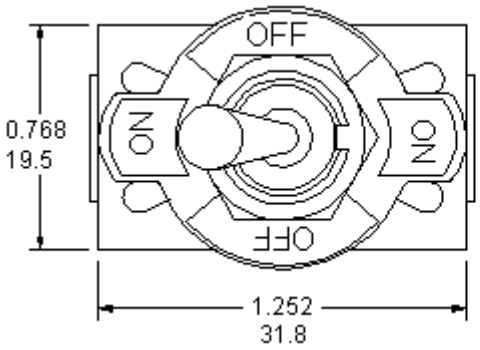
Specifications:

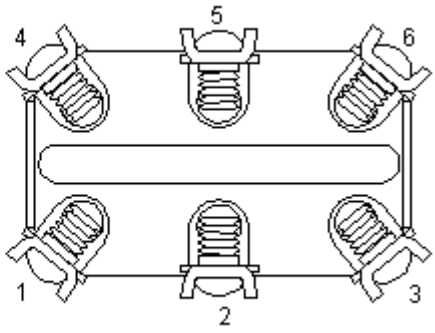
RoHS Compliant

Action	: DPDT
Contact rating	: 15 A at 250 V ac, 20 A at 125 V ac
Maximum contact resistance	: 20 mΩ
Dielectric strength	: 1,500 V rms
Minimum insulation resistance	: 200 MΩ at 500 V dc
Operating life	: 40,000 cycles
Operating temperature	: -30ºC to +85ºC

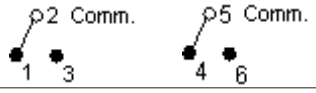
Material:

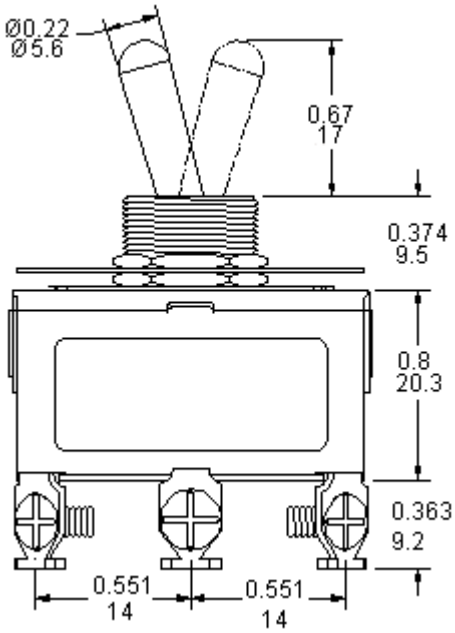
Actuator	: Brass, chrome plated
Bushing	: Brass, nickel plated
Contact	: Silver alloy
Support	: Brass, tin plated
Terminal	: SPC21169, SPC21170, SPC21171, SPC21174 - Brass, nickel plated (Screw / Long)
Terminal	: SPC21408 - Brass, tin plated (Solder)
Terminal	: SPC21166, SPC21167 - Bare brass (Flat)





Dimensions : Inches (Millimetres)

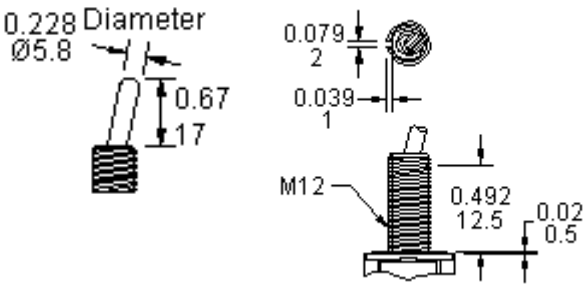
Model No.	Switching Position		
			
SPC21408 SPC21166 SPC21169	ON	NONE	ON
SPC21167 SPC21170	ON	OFF	ON
SPC21171	MOM	OFF	ON
SPC21174	MOM	OFF	MOM
Conn. Terms	2-3 5-6	OPEN	2-1 5-4
Schematic	DPDT 		



Dimensions : Inches (Millimetres)

Toggle Switches

Actuator **Bushing**



Dimensions : Inches (Millimetres)

Part Number Table

Description	Part Number
Toggle Switch	SPC21166
Toggle Switch	SPC21167
Toggle Switch	SPC21169
Toggle Switch	SPC21170
Toggle Switch	SPC21171
Toggle Switch	SPC21174
Toggle Switch	SPC21408

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