NAVIGATION SWITCHES

PUSHBUTTON SWITCHES

TOGGLE

ROCKER SWITCHES

SNAP-ACTION SWITCHES

DIP

KEVLOCK SWITCHES

ROTARY SWITCHES

DETECTOR SWITCHES

SERIES 200 A SWITCHES

TOGGLE SWITCHES - SUB-MINIATURE



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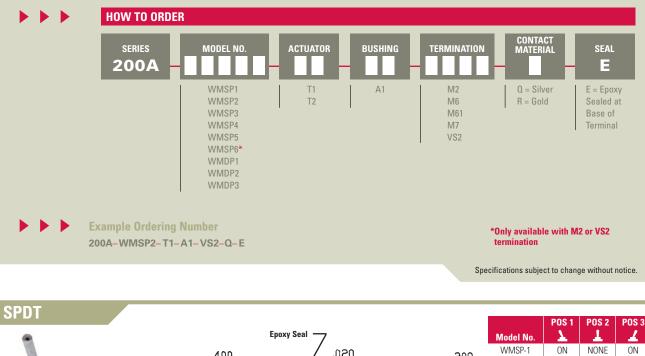
- Variety of switching functions
- Sub-miniature
- Multiple actuator & bushing options
- Sealed to IP67
- Telecommunications
 Instrumentation

APPLICATIONS/MARKETS

- ns Networking
- Medical equipment

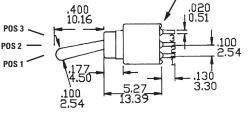
SPECIFICATIONS	
Contact Rating:	Dependent on contact material
Life Expectancy:	50,000 make-and-break cycles at full load
Contact Resistance:	Below 20 m typ. initial @ 2-4 VDC, 100 mA, for both silver and gold plated contacts
Insulation Resistance:	1,000 M 1min.
Dielectric Strength:	1,000 V RMS min. @ sea level
Operating Temperature:	-30° C to 85° C
Seal Rated:	IP67

MATERIALS	
Case & Bushing:	Glass filled nylon, flame retardant, heat stabilized (UL 94-V0)
Actuator:	Brass, chrome plated, internal O-ring seal standard for all actuators
Switch Support:	Brass, tin plated
Contacts / Terminals:	Silver or gold plated copper alloy
Terminal Seal:	Ероху









	Model No.	<u>Σ</u>
200	WMSP-1	ON
.200 5.08	WMSP-2	ON
TEN	WMSP-3	ON
.320 m 2	WMSP-4	(ON)
8.13 1	WMSP-5	ON
0.30	Term. Comm.	2 - 3
0.76	WMSP-6	OFF
	Term. Comm.	OPEN

() = Momentary

(ON)

ON

(0N)

(ON)

2 - 1

ON

3-1

NONE

OFF

OFF

OFF

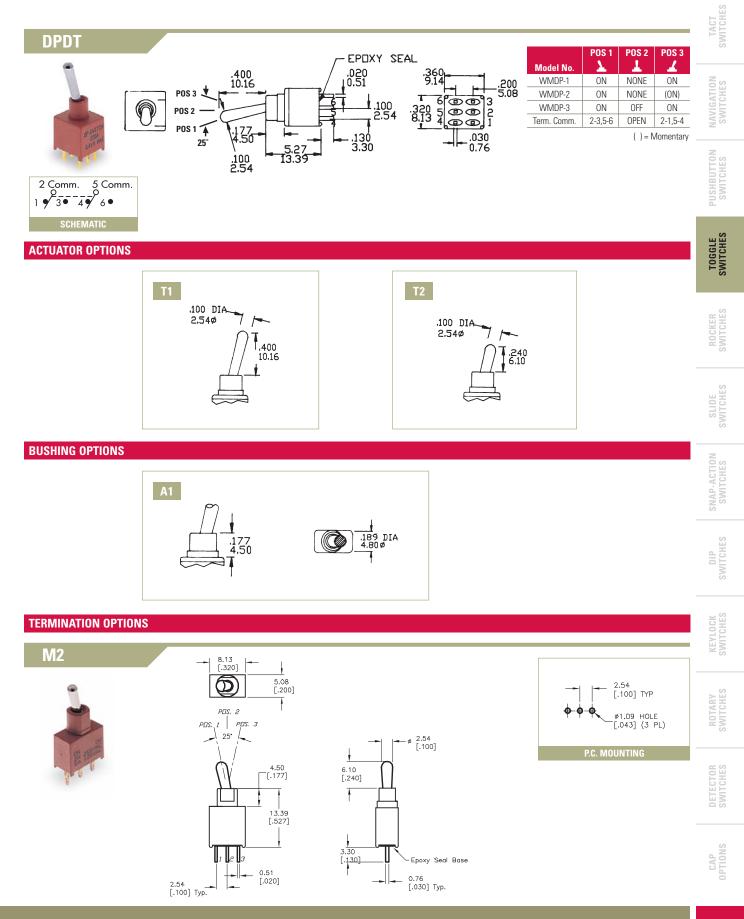
OPEN

NONE

NONE

CAP OPTIONS





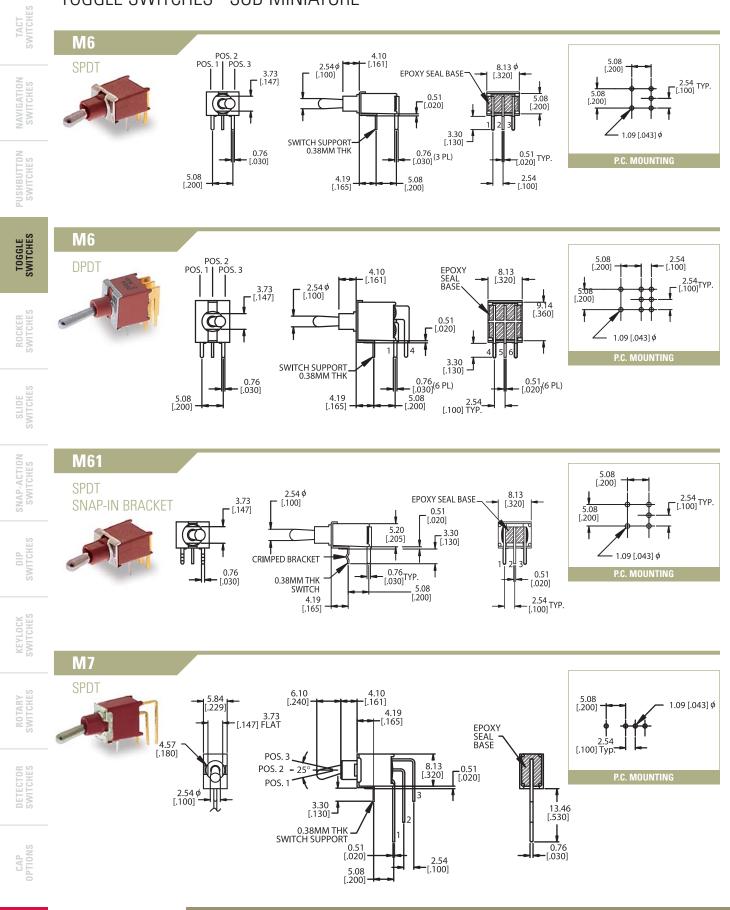
www.e-switch.com

info@e-switch.com

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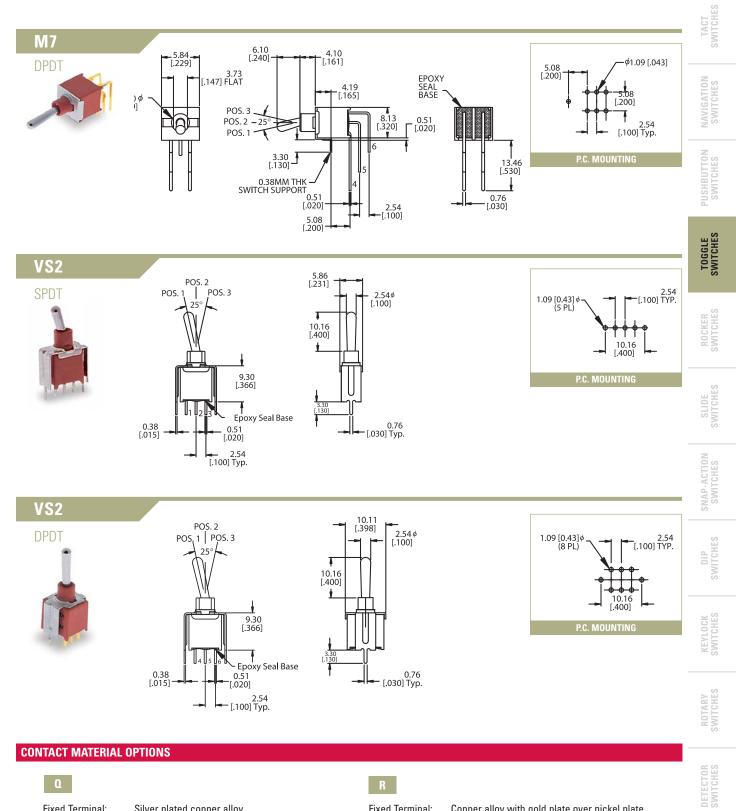
SERIES 200 A SWITCHES

TOGGLE SWITCHES - SUB-MINIATURE



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0	
Fixed Terminal:	Silver plated copper alloy
Moving Contact:	Silver plated copper alloy
Rating:	3 Amps @ 120VAC or 28VDC; 1 Amp @ 250VAC

Fixed Terminal:	Copper alloy with gold plate over nickel plate
Moving Contact:	Copper alloy with gold plate over nickel plate
Rating:	0.4 Volt-Amps (VA) max. @ 20V max. (AC or DC)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

E-Switch:

200AWMSP2T1A1M2RE 200AWMSP1T1A1M2RE 200AWMSP3T1A1M2RE 200AWMSP2T2A1M6RE
200AWMDP3T1A1M2RE 200AWMDP1T1A1M2RE 200AWMSP1T2A1M6RE 200AWMSP3T2A1M6RE
200AWMDP3T2A1M6RE 200AWMDP1T2A1M6RE 200AWMSP1T2A1VS2RE 200AWMSP1T2A1M2RE
200AWMDP1T1A1M7RE 200AWMDP1T2A1M2RE 200AWMDP1T2A1M6QE 200AWMDP2T1A1M6RE
200AWMSP1T1A1M61RE 200AWMSP1T1A1M6QE 200AWMSP1T1A1M7RE 200AWMSP1T2A1M61RE
200AWMSP1T2A1M7QE 200AWMSP1T2A1M7RE 200AWMSP2T1A1VS2QE 200AWMSP2T2A1M2RE
200AWMSP3T1A1M2QE 200AWMSP3T1A1M61RE 200AWMSP3T2A1M2QE 200AWMSP3T2A1M2RE
200AWMSP3T2A1M7QE 200AWMSP3T2A1M7RE 200AWMSP4T1A1M2QE 200AWMSP4T1A1M7QE
200AWMSP4T2A1M2RE 200AWMSP4T2A1M6RE 200AWMSP4T2A1M7RE 200AWMSP5T1A1VS2RE
200AWMSP5T2A1M7RE 200AWMSP6T1A1M2QE 200AWMSP6T1A1VS21RE 200AWMDP1T2A1M7RE
200AWMDP3T1A1M2QE 200AWMSP1T1A1M2QE 200AWMSP1T1A1M6RE 200AWMSP1T1A1M7QE
200AWMSP1T2A1M2QE 200AWMSP1T2A1M6QE 200AWMSP1T2A1VS2QE 200AWMSP4T2A1M61RE
200AWMSP4T2A1M7QE 200AWMSP5T1A1M2QE 200AWMSP6T1A1M2RE 200AWMSP1T1A1VS2RE
200AWMDP1T1A1VS2QE 200AWMSP1T1A1VS2QE 200AWMDP1T1A1VS2RE 200AWMSP6T2A1M2RE
200AWMSP5T2A1M6RE 200AWMDP1T1A1M2QE 200AWMSP3T2A1VS2RE