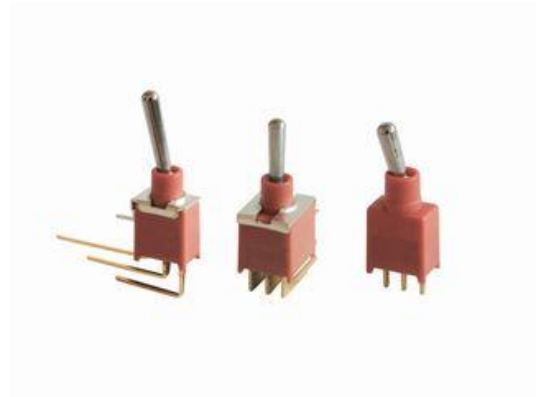


SWITCH / TOGGLE SWITCH

**ES40-T
IP67 LEVEL**

Sealed sub-miniature toggle switches, up to 3A 120VAC or 28VDC

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ZOOM IN

Feature

- I Sealed sub-miniature push switch, internal o-ring and epoxy terminals
- I SPST, SPDT
- I Thro-hole and right angle PC terminals
- I Unthreaded bushing type, PCB mounting
- I IP67 water proof level

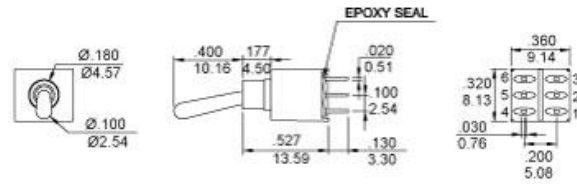
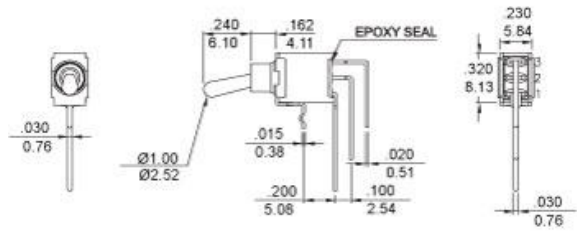
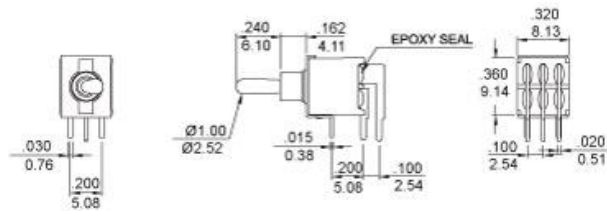
Specification

- I Rating: 3A 120VAC or 28VDC (silver plated) ;0.4VA 20VAC or DC (gold plated)
- I Initial contact resistance: 20m Ohms max.
- I Insulation resistance: 1,000M Ohms min.
- I Dielectric strenght: 1,500VAC for 1 minute
- I Electrical life: 30,000 cycles
- I Operating Temperature -30~80 degree C

How to order:

ER-4		T1	C	G		H
SERIES & FUNCTION		ACTUATOR	TERMINATION	CONTACT PLATING	SUPPORT BRACKET	ROHS
STRAIGHT PC TERMINAL		T1 10.16 T2 6.10	C STRAIGHT PC 	Q SILVER PLATED G GOLD OVER SILVER K GOLD/ TIN R GOLD PLATED OVER NICKEL (STANDARD)	STRAIGHT PC A5S SNAP-IN (STD.) A5 STRAIGHT ☐ NO BRACKET	H ROHS
HORIZONTAL RIGHT ANGLE PC SINGLE POLE			RIGHT ANGLE PC TYPE WITHOUT THIS CODE		RIGHT ANGLE PC S SNAP-IN (STD.) ☐ STRAIGHT	
ER-6 On-None-On	ER-5 On-None-On					
ER-6B On-None-(On)	ER-5B On-None-(On)					
ER-6A On-Off-On	ER-5A On-Off-On					
ER-6H (On)-Off-(On)	ER-5H (On)-Off-(On)					
ER-6I On-Off-(On)	ER-5I On-Off-(On)					
DOUBLE POLE						
ER-7 On-None-On	ER-9 On-None-On					
ER-7B On-None-(On)	ER-9B On-None-(On)					
ER-7A On-Off-On	ER-9A On-Off-On					
ER-7H (On)-Off-(On)	ER-9H (On)-Off-(On)					
ER-7I On-Off-(On)	ER-9I On-Off-(On)					
ER-7C On-On-On	ER-9C On-On-On					
VERTICAL RIGHT ANGLE PC SINGLE POLE						
ER-8 On-None-On	ER-8B On-None-(On)					
ER-8A On-Off-On	ER-8H (On)-Off-(On)					
ER-8I On-Off-(On)	ER-8I On-Off-(On)					
DOUBLE POLE						
ER-9 On-None-On	ER-9B On-None-(On)					
ER-9A On-Off-On	ER-9H (On)-Off-(On)					
ER-9I On-Off-(On)	ER-9C On-On-On					

Item

**ES-5-T1CR****ES-8-T2R-S****ES-7-T2R**
 Start Print

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