

ENGLISH

Datasheet Panel Mount ON-(ON) Push Button Switch

RS Stock number 734-6710



Specifications:

Max. current/voltage rating with resistive load Initial Contact Resistance: Insulation Resistance: Dielectric Strength: Electrical Life at Full Load: Panel Thickness:

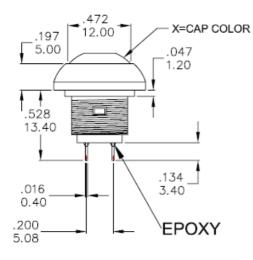
Total Travel: Operating Force: Contact Bounce: Mechanical Life: Torque: Soldering: Case: Cap: Bushing: Terminal/Contacts: RoHS:

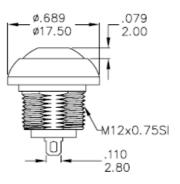
400mA 32VAC - 100mA 50VDC -125mA 125VAC $50m\Omega$ max. $1 G\Omega$ min. at 500VDC 1,000VAC rms 500,000 cycles B1 Series: 0.8(.031) min-1.8mm(.071)max B2 Series: 1.5(.059) min.-4mm(.157)max 1.5mm (.059) 2N-5N 10 ms 1,000,000 cycles 0.5Nm max. applied to nut 350°C max. for 5 seconds Diallyl phthalate (DAP) (UL94v-0) Polyamide 6/6 Polyamide 6/6 Gold over silver plated 2002/95/EC



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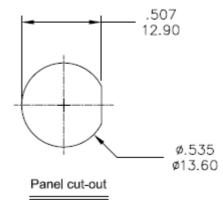
Dimensions - mm











Model No.	POS.1	POS.2
		Å
PAS7	ON	MOM
Term. Comm.		SHORT
SCHEMATIC		OPEN

SWITCH FUNCTION

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.