Series - W9600

PUSHBUTTON SWITCHES Wide Button Moisture-Proof Pushbutton Switches

FEATURES	SPECIFICATIONS	CURRENT RATINGS							
	 Meets MIL-PRF-8805 seal level 6 (splash-proof) Electrical life: 25,000 operations minimum at rated current Mechanical life: 200,000 operations (50,000 operations or 3 terminal design) Operating force: 4 ± 1 lbs (17.6N ± 4.4N) Total plunger travel: 0.080 in. ± .015 (0.21mm ± .003) approx. Vibration: 10-2000Hz 15g. Shock: 100g. 6 Ms sawtooth Weight with adapter: 				28VDC ^②			125VAC	
 Splash-proof Wide diameter button Variety of button colors available Momentary snap action Solder lug terminals RFI shielded version (W9623) 		Part Number	Number of Poles	Type of Operation	Resistive	Inductive	Lamp	Resistive	Inductive ^①
		W9600 Series	1	Momentary	10	5	3		15
		W9623 Series	2 Circuit	Momentary	10	5	3		
		① p.f.=.75							
	0.048 lbs approx.EMI/RFI shielded (W9623 only)	^② 3 amps max. through center terminal.							

SELECTION TABLE

SERIES AND TYPE Code Suffixes - Add to Cat. No. Base Catalog Adapter Color **Pushbutton Color** Circuit Number Operation and Schematic Code Suffix Code Suffix Code Suffix Color 1 P.S.T.-N.O. W9601 W9602 1 P.S.T.-N.C. W9603 1 P.-2 Circuit Black В Red W9604 Momentary Snap 1 P.S.T. Clear Black W9600 Action 3 Terminal N.O. W9605 1 P.S.T. 3 Terminal N.C. 1 P.D.T.-N.O.-N.C. W9606

DIMENSIONS - W9600	PANEL CUTOUT	WHEN ORDERING SPECIFY
281 (7,14) (2,23) ANODIZED ALUMINUM ADAPTER SECTION (1,59)	64 MAX	W 9 6 0 1 B R BUTTON COLOR ADAPTER COLOR BASIC SWITCH

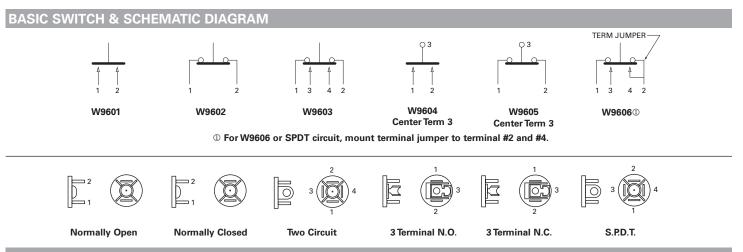
STANDARD 0.00 = inches[0,0] = mm

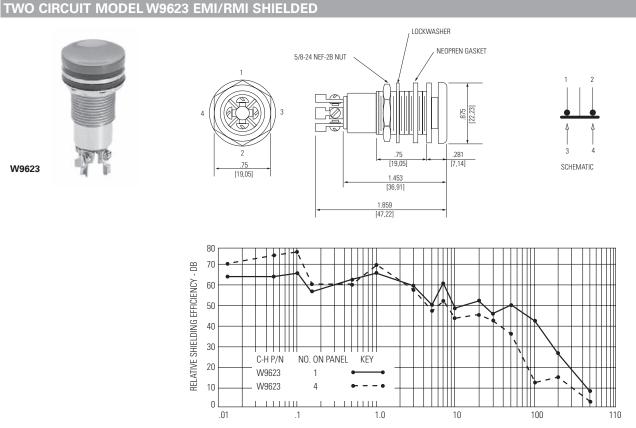
Dimensions for reference only.



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Graphic illustration defines relative shielding efficiency of RFI shielded component/ components over

FREQUENCY - MHz

STANDARD 0.00 = inches[0,0] = mm

Dimensions for reference only.

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