

主要技术参数 Technical Parameter

保护等级/Degree of Protection	IP67
触点类型/Contact Type	C:1NO+1NC
最大电压/Maximum Voltage	250V AC/DC
热流/Thermal Current	3A
最小负载/Minimum Applicable Load	5V AC/DC, 1mA
触点材料/Contact material	Silver plated glod
端子形式/Terminal Style	.110" Solder/ Quick Connect
运行温度/Operating Temperature	-25° to +55℃
操作湿度/Operating Humidity	45 to 85% RH
接触电阻/Contact Resistance	50MΩmaximum
绝缘电阻/Insulation Resistance	100MΩminimum (500V DC megger)
震荡电阻/Vibration Resistance	10 to 55Hz, amplitude 1.2mm p-p
保护等级/Degree of Protection	>10g
电气寿命/Electrical Life	100,000 operations minimum (at full rated load)
机械寿命/Mechanical Life	Maintained: 1,000,000 operations minimum Momentary: 1,000,000 operations minimum
耐压/Dielectrical Life	Switch Unit: 2,000V AC, 1 min. between live/dead part and terminals of different poles; 1,000V AC, 1 minute between terminals of the same pole; 1,500V AC, 1 minute between contact and lamp terminals. Illumination Unit: 2,000V AC, 1 min. between live part/ground
锡焊温度/Soldering Temperature	20W/5 seconds or 260℃/3 seconds

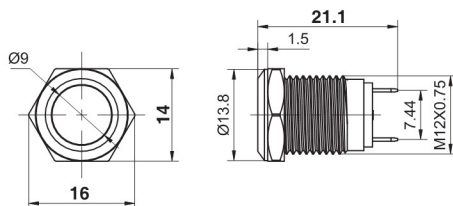
Ø12金属防水按钮开关 Metal Waterproof Push Button Switch

名称/外观 Product appearance	带灯形式 Illuminated type	操作类别 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material
实面圆形 / Flat round 	不带灯 Without LED	自复 Momentary	1NO+1NC	J12-211	Nil:不锈钢 T:铜镀镍 G:铜镀铬 Nil:Stainless steel T: Copper Plated Ni G: Copper plated Cr
高面圆形 / High round 	不带灯 Without LED	自复 Momentary	1NO+1NC	J12-221	

平钮



单刀/1Pole



高位钮



单刀/1Pole

