

SWP系列 /SWP Series

门开关 Door Switch



■ 特点/Features

- ◆ 单极结构 -Single Pole Construction
- ◆ 体型小巧，结构紧凑 -Small Compact Size
- ◆ 超长行程 - Long Travel
- ◆ 通过UL/ENEC认证 - UL/ENEC Approval

■ 应用/Application

- ◆ 主要用于冰箱、冷冻箱、冷藏箱等家用电器的照明和风机控制，同时广泛应用于微波炉、消毒柜、空气调节器、家居等的电源控制。

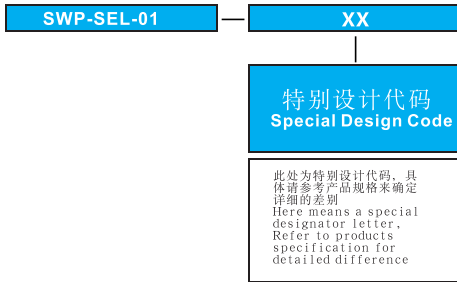
Mainly used in the lighting and ventilator control of home appliance, such as refrigerator, freezer and coller etc. , and also widely used in the power supply control of microwave oven, disinfection cabinet, air conditioner and other home appliance

■ 特性参数/Parameters:

额定值/Rating		0.25A 250VAC 0.5A 24VDC
操作频率 Operating Frequency	电气/Electrical	10~30次/分; cycles/minute
	机械/Mechanical	120次/分 cycles/minute
初始接触电阻/Contact Resistance(Initiative)		100mΩ Max
绝缘电阻/Insulation Resistance(at500VDC)		100MΩ Min
使用温度/Operating Temperature		-25℃ ~ +60℃
保存温度/Storage Temperature		-10℃ ~ +45℃
保存湿度/Storage Humidity		10%~85%
寿命/Service Life	电气/Electrical	100,000次/cycles
	机械/Mechanical	200,000次/cycles

SWP系列门开关订货型号指引

SWP Series Door Switch Ordering Instruction



端子类型 /Terminal Type

D#:快接端子 D#: Solder Terminals	建议安装面板开口尺寸 Suggested Opening Dimension of the Mounting Panel	接触形式图 Circuit Configuration						
	<p>Recommended Panel Opening Dimension</p> <table border="1"> <thead> <tr> <th>width</th> <th>dimension"x"</th> </tr> </thead> <tbody> <tr> <td>0.7-1</td> <td>27.2±0.1</td> </tr> <tr> <td>1-2</td> <td>27.5±0.1</td> </tr> </tbody> </table>	width	dimension"x"	0.7-1	27.2±0.1	1-2	27.5±0.1	<p>Circuit Diagram</p>
width	dimension"x"							
0.7-1	27.2±0.1							
1-2	27.5±0.1							

外形尺寸 /Dimension

