

SWP Series

Door Switch



■ Features

- Single pole construction
- Small compact size
- Long travel
- UL/ENEC Approval

■ Application

- ◆ Main applications include lighting and ventilator control of home appliances like fridge, freezer, cooler; and also power control in devices such as microwave oven, disinfection cabinet, and air conditioner etc.

■ Parameters:

Rating	0.25A 250VAC 0.5A 24VDC	
Operating Frequency	Electrical	10~30 cycles
	Mechanical	120 cycles
Contact Resistance (Initial Value)	100mΩ Max	
Insulation Resistance (at 500VDC)	100MΩ Min	
Operating Temperature	-25°C~ +60°C	
Storage Temperature	-10°C~ +45°C	
Operating Humidity	10%~85%	
Service Life	Electrical	100,000 cycles
	Mechanical	200,000 cycles

SWP Series Door Switch Ordering Instruction

SWP-SEL-01	T001	U
Custom Code		LOGO
General		U Unionwell
T001	Customized according to requirements, the code format is T+serial number XXX, for example:T001	... Other
...	Other	

■ Terminal Type

D#: Quick Connect Terminals

Recommended Mounting Port Dimensions on Panel

width	dimension "x"
0.7-1	27.2±0.1
1-2	27.5±0.1

Circuit Configuration

■ Dimensions