



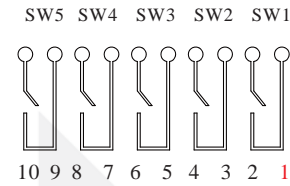
# Navigation Switches Series SPD5K



**General Specifications**  
 Circuit :SP5T  
 Current Rating :50mA @ 12VDC  
 Contact Resistance :100mOhm Max.(initial)  
 Insulation Resistance :100MOhm Min.  
 Operating Force :220gf±50gf  
 Total Travel :0.3mm±0.1mm  
 Operating Life :1,000,000 cycles Min.  
 Operating Temperature :-10 deg.~+60 deg.

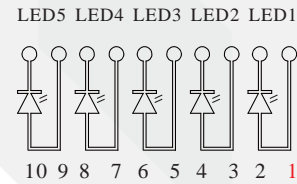
**Materials**  
 Cover :Polycarbonate (PC)  
 Reflector :Polyamide(PA)  
 Base :Polyamide(PA)  
 Action Dome :Stainless steel with silver plating  
 Terminal :Phosphor bronze (PBS) with gold plating

## Contact Configuration



SW Configuration

Pin	Function
1	SW1 COM.
2	SW 1 N.O.
3	SW2 COM.
4	SW2 N.O.
5	SW3 COM.
6	SW3 N.O.
7	SW4 COM.
8	SW4 N.O.
9	SW5 COM.
10	SW5 N.O.



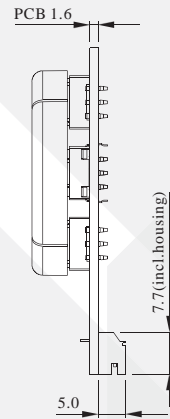
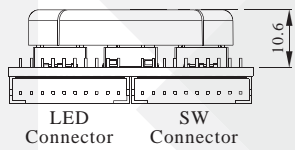
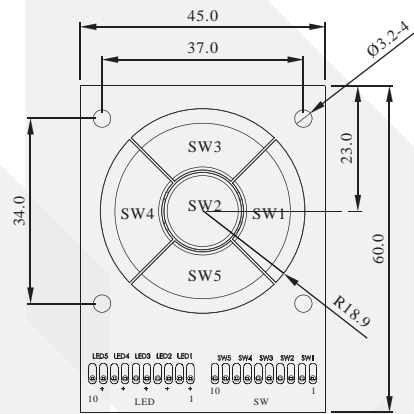
LED Configuration

Pin	Function
1	LED1 +
2	LED1 -
3	LED2 +
4	LED2 -
5	LED3 +
6	LED3 -
7	LED4 +
8	LED4 -
9	LED5 +
10	LED5 -

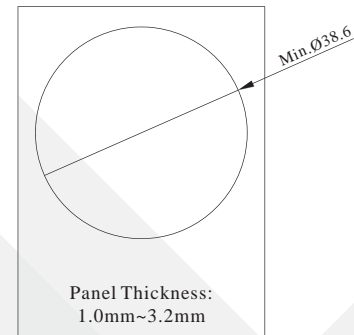


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## Dimension



## Panel cutting





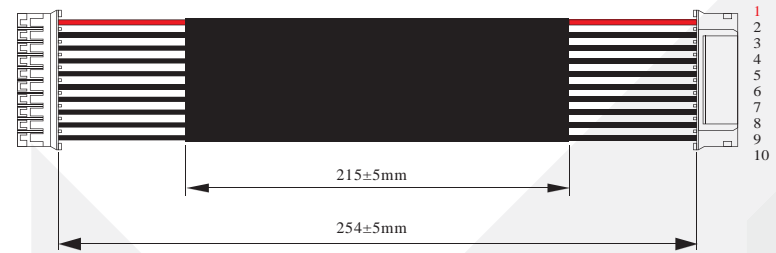
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## How to order

<p><b>Module</b></p>		
<p><b>Part No</b></p>	<p>SPD5K-AM006</p>	<p>SPD5K-AM014</p>
<p><b>Description</b></p>	<p>Painted Black cap with Laser Marking Red LED</p>	<p>Painted White Cap with Laser Marking Blue LED</p>

※ Color is subject to actual product.  
 ※ We provide Laser Marking service.

## Option



Cable: YCW001