

Navigation Switches Series **SWPD5K2**



General Specifications

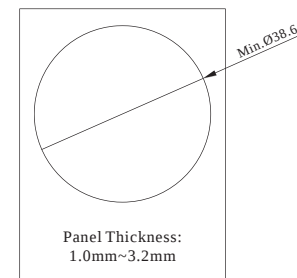
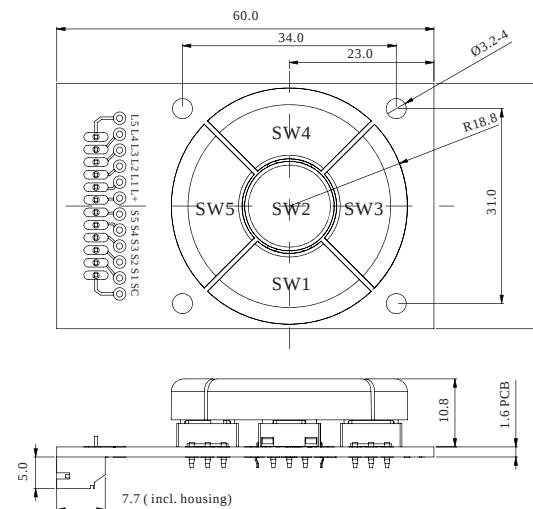
Circuit	:SP5T
Current Rating	:50mA @ 12VDC
Contact Resistance	:100mOhm Max.(initial)
Insulation Resistance	:100MOhm Min.
Operating Force	:220gf±50gf
Total Travel	:0.3mm±0.1mm
Operating Life	:1,000,000 cycles Min.
Operating Temperature	: -10 deg.~+60 deg.

Materials

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

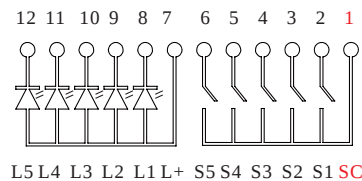
Dimension / Panel cutting

Applicable on 1U case.



Panel cutting

Contact Configuration



Pin	Function
1	SW COM.
2	SW 1 N.O.
3	SW 2 N.O.
4	SW 3 N.O.
5	SW 4 N.O.
6	SW 5 N.O.
7	LED (+)
8	SW 1 LED(-)
9	SW 2 LED(-)
10	SW 3 LED(-)
11	SW 4 LED(-)
12	SW 5 LED(-)

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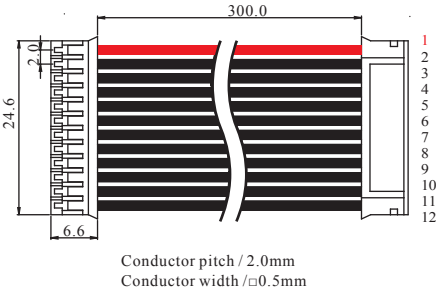
SWPD5K2

How to order

Module		
Part No	SWPD5K2-AM004	SWPD5K2-AM012
Description	Painted Black cap with Laser Marking Red LED	Painted White Cap with Laser Marking Blue LED

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

Option



Cable: YCW002