SF20EA SERIES

PUSH SELECT SWITCH





General Specifications

Operating Temperature

Circuit $:OFF \rightarrow ON \rightarrow ON \rightarrow ON$ Current Rating :1A @ 30VDC Contact Resistance :500mOhm Max.(initial) Insulation Resistance :100MOhm Min. :500gf ±100gf Operating Force Total Travel :1.5mm±0.5mm Mechanical Life :100,000 cycles Min.

:-10 °C ~ +60 °C

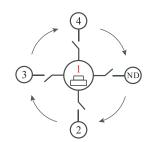
Materials

:Polycarbonate (PC) Cap :Polyamide (PA) Housing :Polyacetal(POM) SW Reflector SW Terminal :Brass with gold plating :SUS

SW Spring

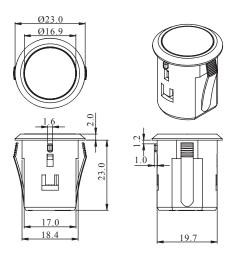
SW Contact :Brass with gold plating

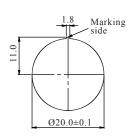
Contact Configuration



Pin	Function
1	COM
2	1-2 N.O.
3	1-3 N.O.
4	1-4 N.O.

Dimension & Panel cutting





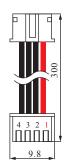
Panel cutting Panel thickness: 1.5~4mm

How to order



* Color is subject to actual product. * We provide Marking service.

Option



Cable: YCW016 Cable:UL1007#26AWG Conductor pitch: 2.0mm Conductor width : □0.5mm