

Features/Benefits

- Various designs up to 16 amps
- Heavy duty and extended life cycles
- SPST, SPDT and DPST options
- Different symbols available

Typical Applications

- Household appliances
- Industrial equipment
- Audio & visual equipment
- Telecommunication
- Office equipment



Specifications

CONTACT RATING: 6.5 Amps @ 125 VAC
 ELECTRICAL LIFE: 6,000 cycles at full load.
 INITIAL CONTACT RESISTANCE: 100m Ω min.
 INSULATION RESISTANCE: 100M Ω min.
 DIELECTRIC STRENGTH: 1,500 VAC (50-60 Hz)
 OPERATING FORCE: ON_OFF: 250 $\pm$ 100 gf
 OFF_ON: 700 $\pm$ 250 gf
 PACKAGING: 300 pieces per bag (5 trays)
 2,400 pieces per box

Materials

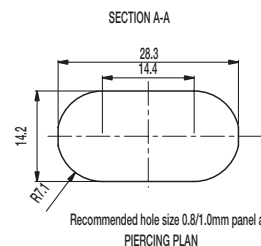
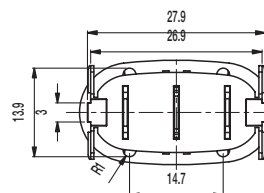
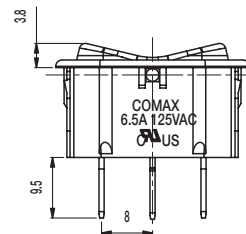
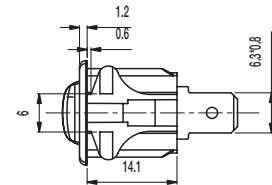
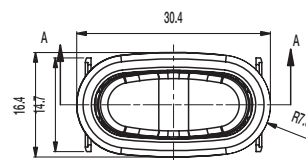
HOUSING: PA (UL 94V-2).
 KNOB: PA (UL 94V-2).
 CONTACTS: Silver plated.

NOTE: Specifications and materials listed above are for switches with standard options.
 For information on specific and custom switches, consult Customer Service Center.

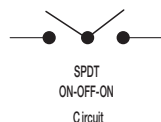
Environmental

OPERATING TEMPERATURE: 0°C to 65°C

PART NUMBER	HOUSING COLOR
SW-13A65N-A01	White
SW-13A65N-A01 BK	Black
SW-11A06N-A02	Black
SW-11A06N-A03 AP	Black
SW-11A06N-B02	Black
SW-11A06N-B02 AP	Black
SW-11A06N-CR02	Black
SW-12A06N-B02	Black
SW-12A06N-F01	Black
SW-12B03N	Black
SW-13A65N-A01 AK	Almond
SW-13A65N-A01 BI	Biscuit



Recommended hole size 0.8/1.0mm panel assembly.
 PIERCING PLAN



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

C&K Switches:

[SW26A10ND13](#) [SW11A06NA02](#) [SW12A06NF01](#) [SW12A06NB02](#) [SW11A06NB02AP](#) [SW13A65NA01AK](#)
[SW12B03N](#) [SW11A06NB02](#) [SW11A06NA03AP](#) [SW13A65NA01](#) [SW11A06NCR02](#) [SW13A65NA01BI](#)