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 ± 100 gf

OFF_ON: 700 ± 250 gf

PACKAGING: 300 pieces per bag (5 trays)
2,400 pieces per box

Environmental

OPERATING TEMPERATURE: 0ºC to 65ºC

Materials

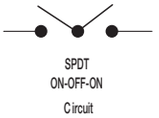
HOUSING: PA (UL 94V-2).

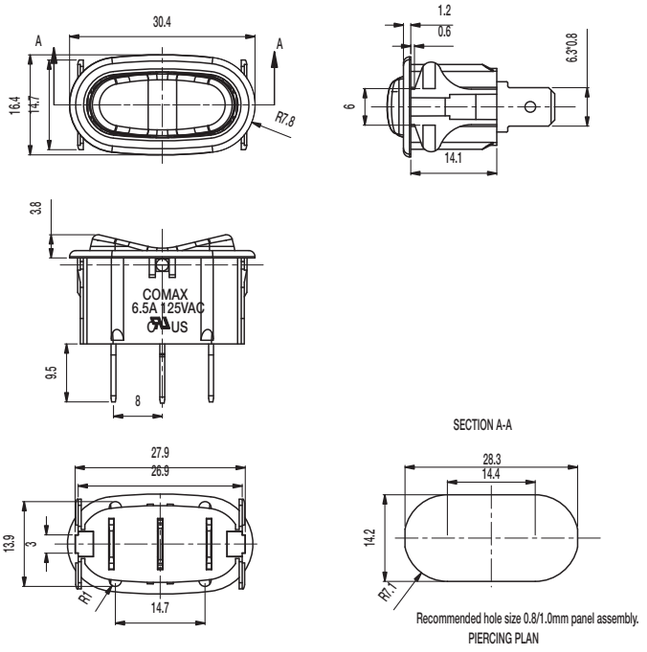
KNOB: PA (UL 94V-2).

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.

PART NUMBER	HOUSING COLOR
SW-13A65N-A01	White
SW-13A65N-A01 BK	Black





Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

C&K:

A40305RNCQ C115366-8935C ET03J1AVBE2 REL BAR F5X12.5 NICKEL PLTD TP12SH8AVBE 7101MPCWZQE E112SD1CBE MA04L2NZQD RS014R05A1PA Y33R43115FPLFT 7107SDW1BE C115366-8897 MA00S3NCQD RTAP3EW12M25NP RTAP41S10W25NS T101MH9AVGE 7105J61ZQE22 PVA1EEH43.5NV2 T103SHABE T108SHZBE MA10L1NZQF R10007RR03Q 7101J1V6BE2 340102902B 37PFR115 7101J3ZBE2 PVA2EEH41.7NSNAV2 E101J1AV3QE2 MA04S1NCGF RS187R05D4DSMTRT2 7203SDZQI