

Series SE 1022 – Double Pole Line Voltage Selectors

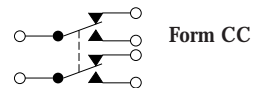


Typical Applications

- Voltage selector—desktop/consumer power supplies
- Lower cost dual use power supplies



actual size



Features

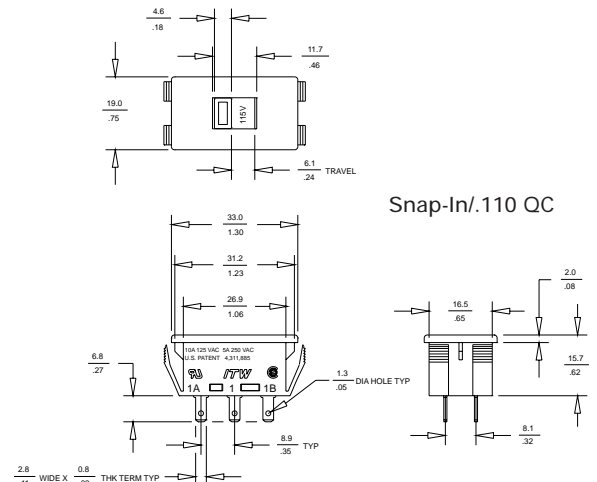
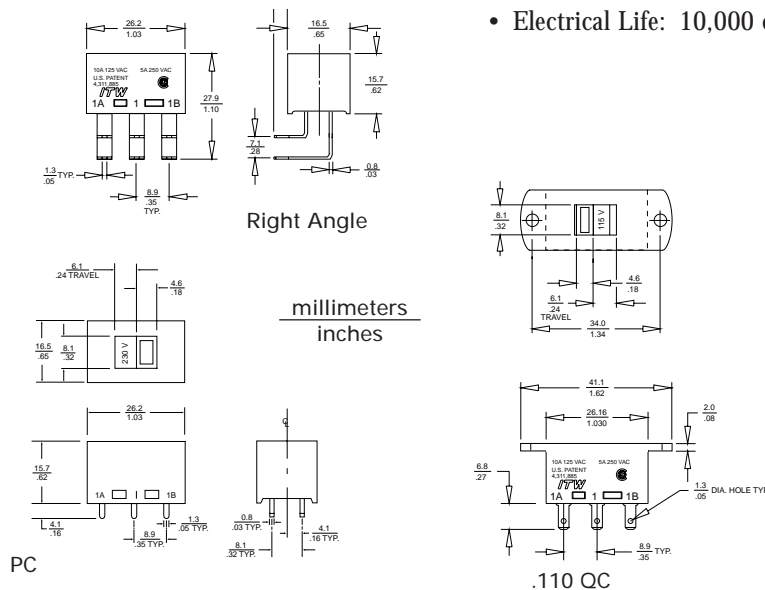
- Variety of terminals
- Top of flush handle stamped to indicate which voltage is selected; various markings available
- Approvals: UL, CSA.
- Electrical Life: 10,000 cycles

Mounting Information

1.338" bolt mount – .130" diameter mounting holes

Materials

Housing and actuator: Nylon 94 VO
Terminal base: Phenolic laminate
Terminals: Silver plated copper



Ordering Information

Part Number	Terminals	Dimensions	Marking
18-000-0016	.110 Quick Connect	1.615 L x .650 W x .625 H	230V/115V
18-000-0019	Right Angle	1.030 L x .650 W x .625 H	230V/115V
18-000-0022	PC	1.030 L x .650 W x .625 H	230V/115V
18-000-0040	.110 Quick Connect	Snap-In: .677 x 1.240 Cut-Out*	230V/115V

*It is recommended that panel thickness range from .015 to .125 in (.038 to 3.18 mm) with switch cut-out punched from front of panel.

Electrical Characteristics

Circuitry	Current	Voltage
*DPDT	10 amp	125 VAC
*DPDT	5 amp	250 VAC
**DPDT	10 amp	125 VAC-T85
**DPDT	5 amp	250 VAC-T85

*UL, CSA, and SEV Recognized
**VDE Recognized