# Rocker



#### Features/Benefits

- · Positive detent
- Attractive design
- Snap-in mounting

### **Typical Applications**

- Floor care products
- Power outlet strips
- Small appliances



#### **Specifications**

ELECTRICAL LIFE: 10,000 make-and-break cycles at full load. INSULATION RESISTANCE:  $10^9~\Omega$  min.

DIELECTRIC STRENGTH: 2,500 Vrms min. @ sea level.

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

#### Materials

HOUSING & ACTUATOR: 6/6 nylon (UL 94V-2), black (standard). MOVABLE CONTACTS: Copper, silver plated.

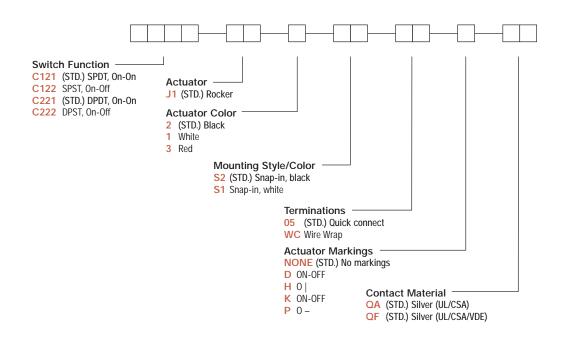
STATIONARY CONTACT & TERMINALS:

C121, C122 models with 'QA' rating: Copper, silver plated. C221, C222 models with 'QA' rating: Copper. All models with 'QF' rating: Copper, silver plated.

CONTACT SPRING: Music wire or stainless steel.

#### **Build-A-Switch**

To order, simply select desired option from each category and place in the appropriate box. Available options are shown and described on pages G-69 and G-70. For additional options not shown in catalog, consult Customer Service Center.

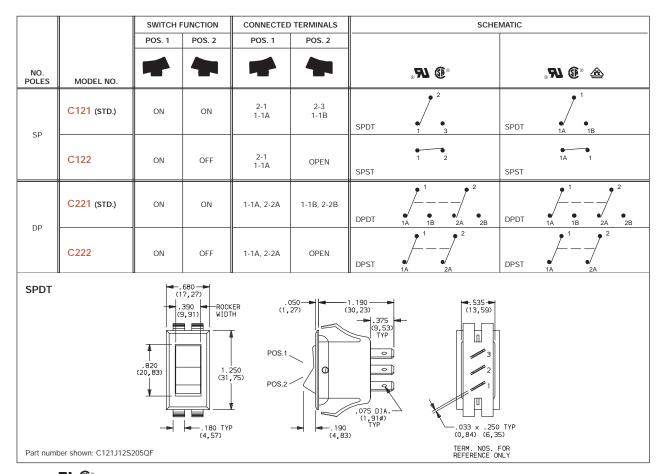






Dimensions are shown: IN (mm) Dimensions subject to change

## SWITCH FUNCTION SWITCH FUNCTION

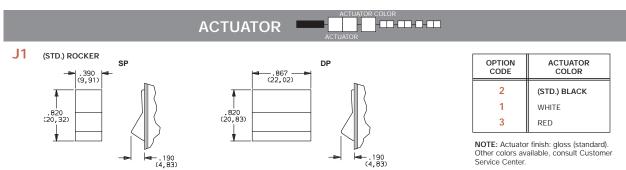


All models  $_{\otimes}$  **1 1** with all options.

Only models with 'QF' rating meet international dimensional and electrical requirements 📤

Contacts make on side opposite actuator thrown.

SNAP-IN



## MOUNTING STYLE/COLOR

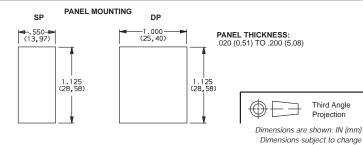


Rocker

OPTION HOUSING COLOR

S2 (STD.) BLACK
S1 WHITE

**NOTE:** Frame finish on housing: gloss (standard). Other colors available, consult Customer Service Center.





Cannon