

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.

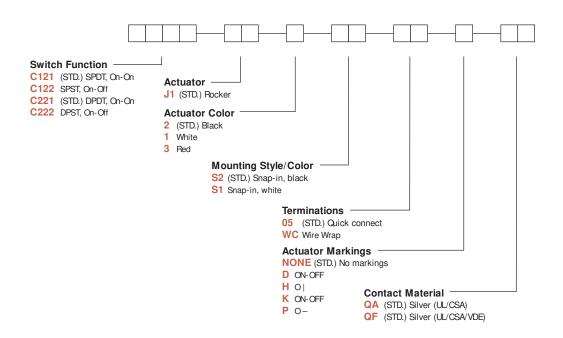
STATIONARY CONTACT & TERMINALS:

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.

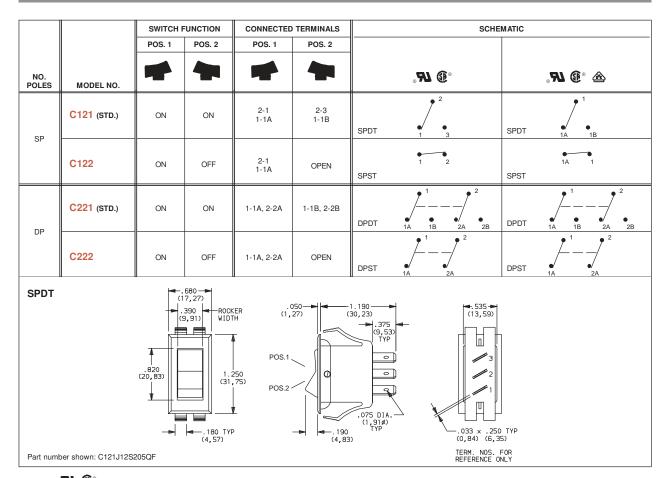






Dimensions are shown: IN (mm)
Dimensions subject to change

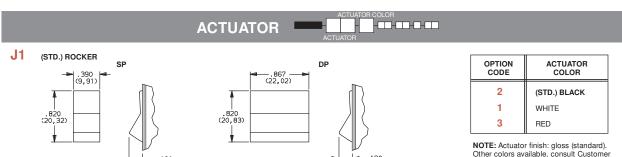
SWITCH FUNCTION SWITCH FUNCTION



All models $_{\otimes}$ \mathfrak{A} with all options.

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

Contacts make on side opposite actuator thrown.

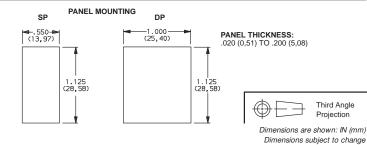




Rocker

SINAF-IIN		
OPTION CODE	HOUSING COLOR	
S2	(STD.) BLACK	
S1	WHITE	

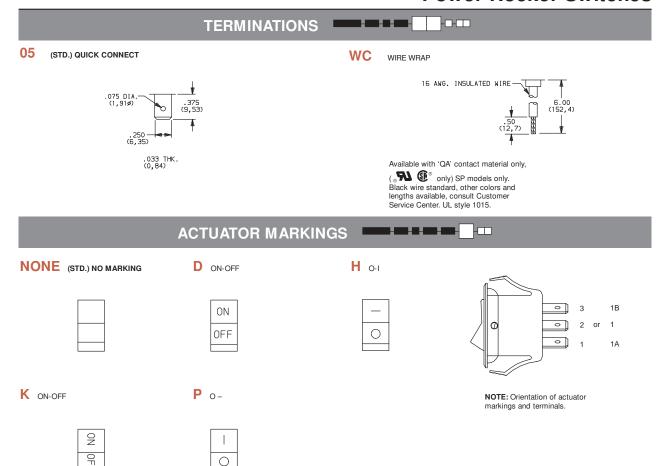
NOTE: Frame finish on housing: gloss (standard).
Other colors available, consult Customer Service Center.



Service Center.



Cannon



'D, H, K & P' marking options: marking color white, standard for all actuator colors except white.

Black, standard for white actuators. Consult Customer Service Center for other available markings and colors.

CONTACT MATERIAL

OPTION CODE	CONTACT AND TERMINAL MATERIAL	RATINGS	
QA (STD.)	SILVER ^{1,2}	POWER	15 AMPS @125 V AC; 10 AMPS @250 V AC (UL/CSA).
QF (STD.)			15 AMPS @ 125 V AC; 10 AMPS @ 250 V AC (UL/CSA/VDE).

CONTACT MATERIAL/APPLICATION RECOMMENDATIONS - SEE SECTION N.

² MOVABLE CONTACTS: Copper, silver plated.

NOTE: 'QF' rating available with '05' terminations only.

All models $_{\otimes}$ \mathfrak{A} \mathfrak{G}° .

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



Third Angle Projection

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



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STATIONARY CONTACT & TERMINALS: All models with 'QA' rating: Copper, silver plated. All models with 'QF' rating: Copper, silver top lay.