C&K CA Series Power Rocker Switches

Features/Benefits

- 15 AMPS @ 125 V AC
- Cosmetic slimline detail
- Positive detent

Typical Applications

- Hair dryers
- Major and small appliances





Specifications

ELECTRICAL LIFE: 10,000 make-and-break cycles at full load.

INSULATION RESISTANCE: $10^9~\Omega$ min.

DIELECTRIC STRENGTH: 1,000 Vrms min. @ sea level.

Materials

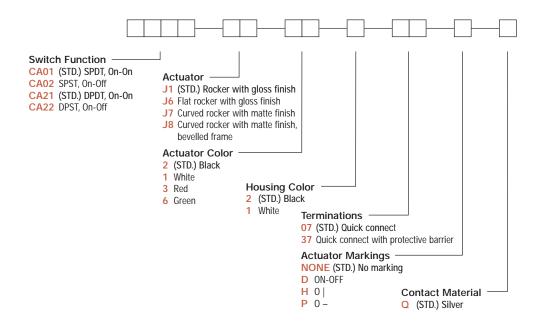
HOUSING: 6/6 nylon (UL 94V-2), black. ACTUATOR: Polycarbonate (UL 94V-2), black.

CONTACTS: Coin silver, silver plated. TERMINALS: Copper, silver plated. CONTACT SPRING: Music wire.

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

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-72 thru G-74. For additional options not shown in catalog, consult Customer Service Center.

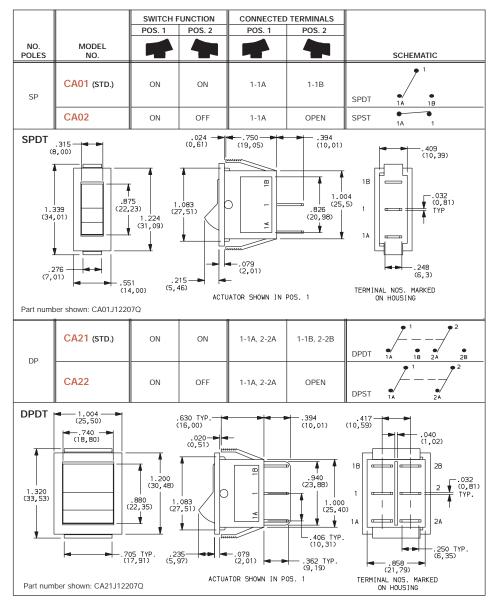






Dimensions are shown: IN (mm) Dimensions subject to change

----**SWITCH FUNCTION**



For complete contact ratings and agency approvals, see CONTACT MATERIAL section, page G-74. Contacts make on side opposite actuator thrown.

All models , All some with all options.



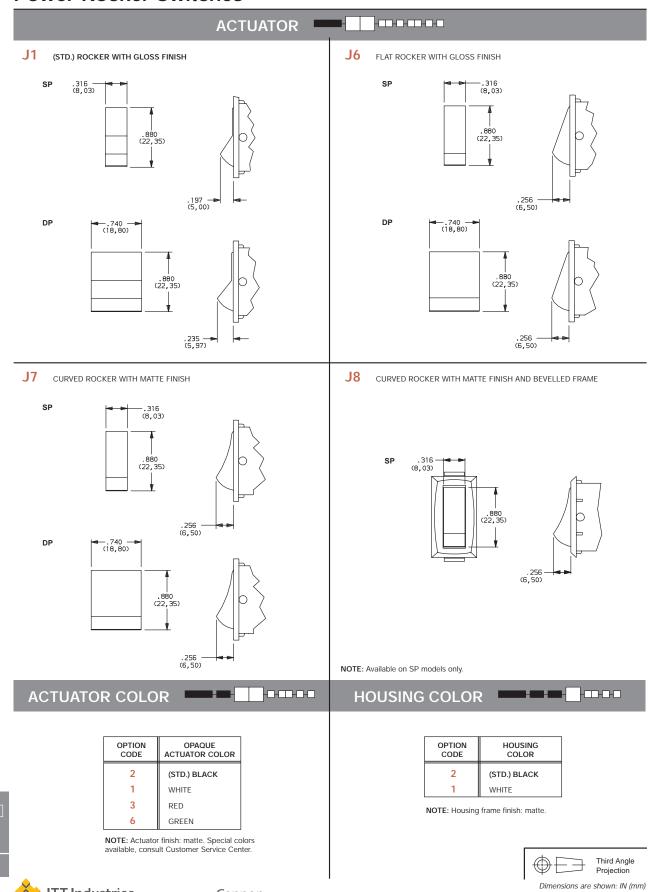






G-73

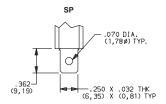




ITT Industries

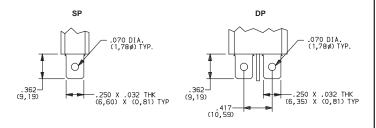
TERMINATIONS

(STD.) QUICK CONNECT

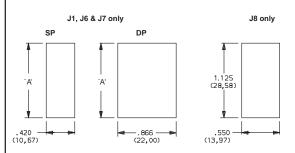


NOTE: Not available with DP verisons.

QUICK CONNECT WITH PROTECTIVE BARRIER



PANEL MOUNTING



PANEL THICKNESS	DIM 'A'
.059078	1.102
(1,50) (2,00)	(28,00)
.078118	1.110
(2,00) (3,00)	(28,20)
.118–.177	1.126
(3,00) (4,50)	(28,60)

ACTUATOR MARKINGS

NONE (STD.) NO MARKING





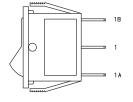












NOTE: Orientation of actuator markings and terminals

Marking color white, standard for all actuator colors except white and yellow. Marking color black, standard for white and yellow actuators. Consult Customer Service Center for other available markings and colors.

CONTACT MATERIAL

OPTION CODE	CONTACT & TERMINAL MATERIAL	RATINGS	
Q (STD.)	SILVER ¹	POWER	15 AMPS @ 125 V AC; 10 AMPS @ 250 V AC; 1/4 HP @ 125 V AC or 250 V AC (UL/CSA).

G-75

CONTACT MATERIAL/APPLICATION RECOMMENDATIONS - SEE SECTION N.

All models with all options.



Third Angle Projection

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

¹ CONTACTS: Coin silver, silver plated. TERMINALS: Copper, silver plated.