
J

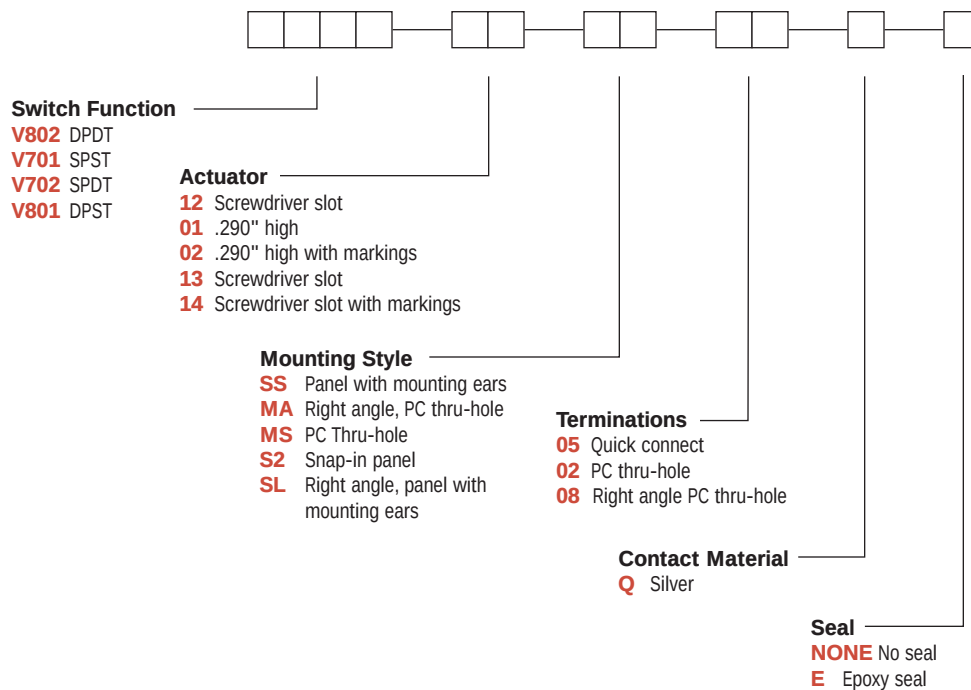
- **Appliances**



HOUSING: 6/6 nylon (UL94V-2), black.
TOP PLATE: 6/6 nylon (UL94V-2), black.
ACTUATOR: Glass filled polyester (UL94V-0), '01 and 02' styles,
black (standard); '12, 13 and 14' styles, red (standard).
CONTACTS: Copper, silver plated.
TERMINALS: Copper, silver plated.
CONTACT SPRING: Music wire or stainless steel.
TERMINAL SEAL: Epoxy.

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

To order, simply select desired option from each category and place in the appropriate box. Available options are shown and described on pages J-34 through J-36. For additional options not shown in catalog, consult Customer Service Center.



V Series Power & Line Voltage Select Slide Switches

SWITCH FUNCTION

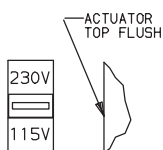
NO. POLES	MODEL NO.	SWITCH FUNCTION	SCHEMATIC	AVAILABLE MOUNTING STYLES
SP	V701	SPST	1A 1	ALL
	V702	SPDT	1A 1 1B	ALL

All models    with all options.
Contacts make on side actuator thrown.

NO. POLES	MODEL NO.	SWITCH FUNCTION	SCHEMATIC	AVAILABLE MOUNTING STYLES
DP	V801	DPST	1A 1 2A 2	ALL
	V802	DPDT	1A 1 1B 2A 2 2B	ALL

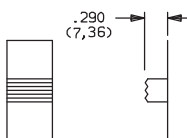
ACTUATOR

12 SCREWDRIVER SLOT
WITH MARKING



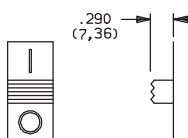
Actuator color is red with white
115V-230V markings (std.).

01 .290" HIGH



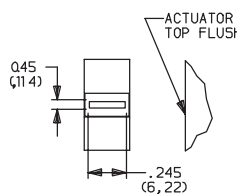
Actuator color is black.

02 .290" HIGH
WITH MARKINGS



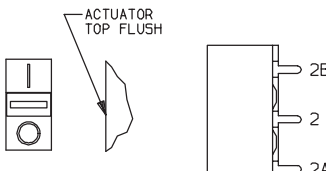
markings are reversed on V702
and V802 models. Actuator color
is black with white markings (std.).

13 SCREWDRIVER SLOT
NO MARKING



Actuator color is red.

14 SCREWDRIVER SLOT
WITH MARKINGS



Markings are reversed on
V702 and V802 models.
Actuator color is red with
white markings (std.).

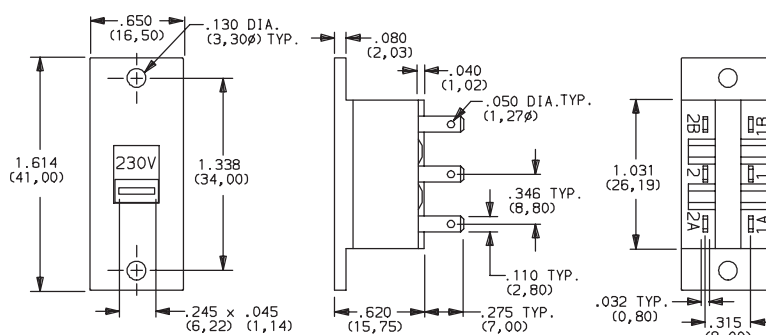
Note: Orientation of
actuator markings
and terminals.

MOUNTING STYLE

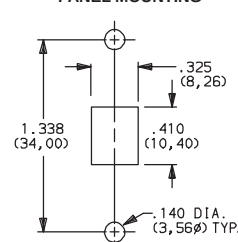
SS PANEL WITH MOUNTING EARS



V80212SS05Q
DPDT



PANEL MOUNTING

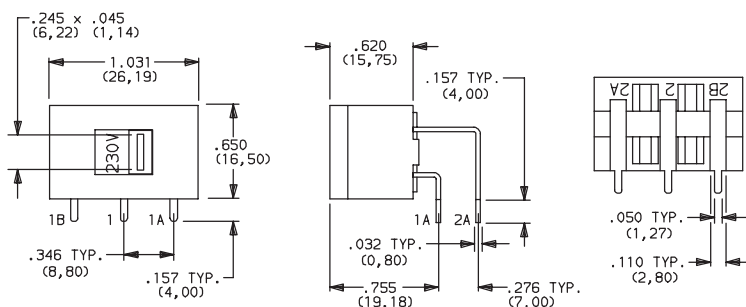


AVAILABLE WITH:
Models: All.
Terminations: 02 and 05

MA RIGHT ANGLE, PC THRU-HOLE



V80212MA08Q
Horizontal Actuation
DPDT

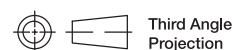


AVAILABLE WITH:

Models: All
Terminations: 08

PC MOUNTING

PC mount, side actuated.
For mounting information,
see TERMINATIONS section, page J-35.



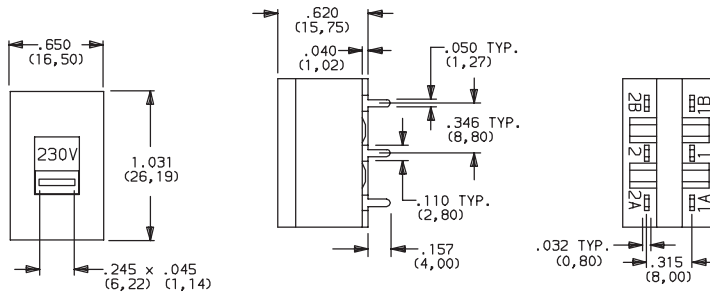
Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change

C&K

V Series Power & Line Voltage Select Slide Switches

MOUNTING STYLE

MS PC THRU-HOLE



AVAILABLE WITH:

All models with 02 terminations

PC MOUNTING

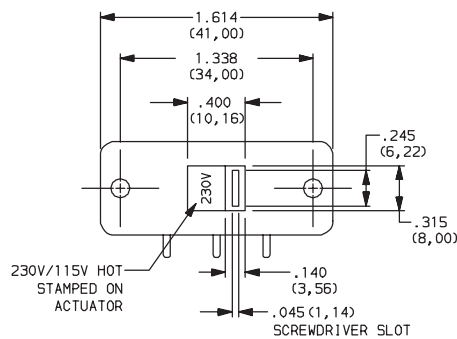
PC mount, top actuated.
For mounting information,
see TERMINATIONS section, page J-35.



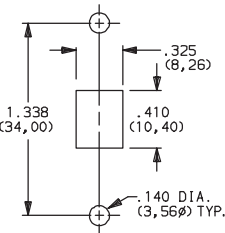
V80212MS02Q

DPDT

SL RIGHT ANGLE PANEL WITH MOUNTING EARS



PANEL MOUNTING



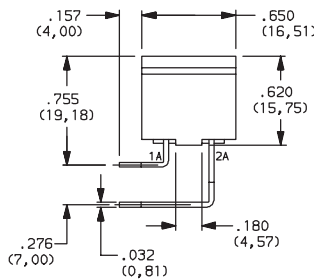
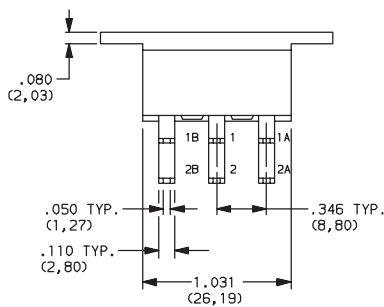
AVAILABLE WITH:

All models with 08 terminations

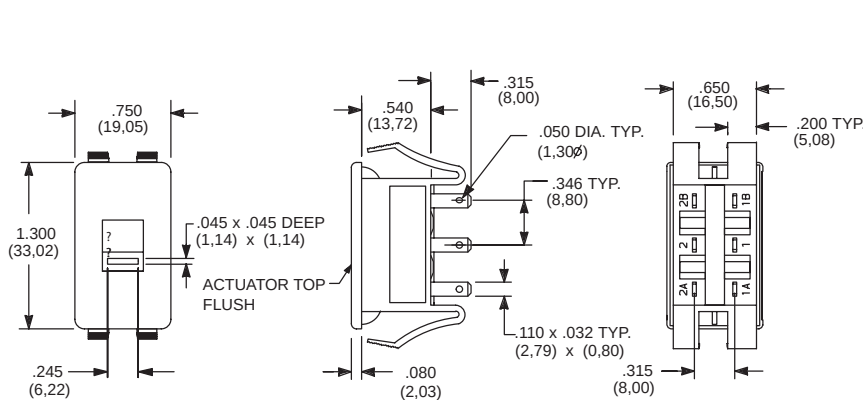


V80213SL08Q
Horizontal Actuation

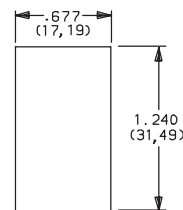
DPDT



S2 SNAP-IN PANEL MOUNT



PANEL MOUNTING



Panel thickness:

.020-.200 THK.
(0,50) (5,08)

AVAILABLE WITH:

All models with 02 &
05 terminations



V80212S205Q

DPDT



Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change

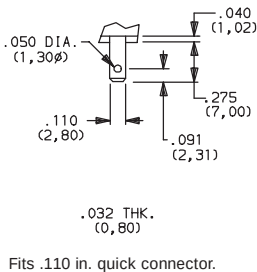
C&K

V Series

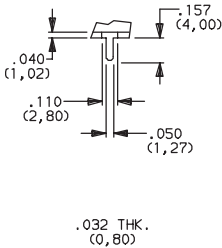
Power & Line Voltage Select Slide Switches

TERMINATIONS

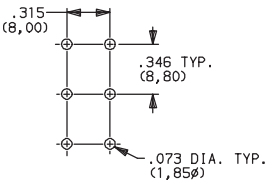
05 QUICK CONNECT



02 PC THRU-HOLE

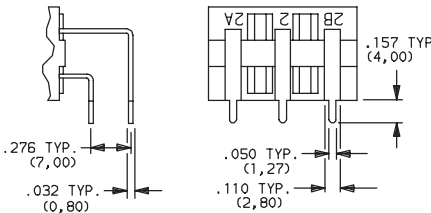


PC MOUNTING



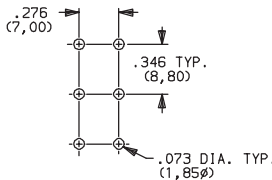
MS, SS Mounting Styles.

08 PC THRU-HOLE



Not available with 'MS, SS or S2' mounting styles.

PC MOUNTING



MA, SL Mounting Styles.

CONTACT MATERIAL

OPTION CODE	CONTACT MATERIAL	RATINGS	
Q	SILVER ¹	POWER	10.1 AMPS @ 125 V AC; 4 AMPS @ 28 V DC; 5 AMPS @ 250 V AC (UL/CSA); 2.0 (0.5) AMPS @ 250 V AC, T85 (VDE).

* Note: See Technical Data section of this catalog for RoHS compliant and compatible definitions and specifications.

¹ CONTACTS & TERMINALS: Copper, silver plated (standard with all termination options).

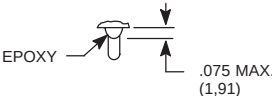
All models with all options. V70X and V80X models .

NOTE: Any models supplied with Q contact material are RoHS compliant.

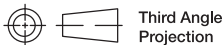
SEAL

NONE NO SEAL

E EPOXY SEAL



C&K



Third Angle Projection

Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change

www.ck-components.com