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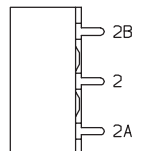
1

SWITCH FUNCTION

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

J

- ## 14 SCREWDRIVER SLOT WITH MARKINGS



Note: Orientation of actuator markings and terminals.

Slide

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Figure 1: Dimensions of the 230V transformer. The diagram shows three views of the transformer with various dimensions in inches and millimeters. The front view shows a rectangular core with a 230V label. Dimensions include a total height of 1.614 inches (41.00 mm), a core width of 0.650 inches (16.50 mm), and a core thickness of 0.130 inches (3.30 mm) typical. The side view shows a total height of 1.338 inches (34.00 mm) and a core width of 0.245 inches (6.22 mm). The top view shows a core width of 0.620 inches (15.75 mm) and a core thickness of 0.080 inches (2.03 mm). The bottom view shows a core width of 0.775 inches (19.68 mm) and a core thickness of 0.032 inches (0.80 mm). The transformer is labeled 230V and 2A.

MA RIGHT ANGLE, PC THRU-HOLE



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

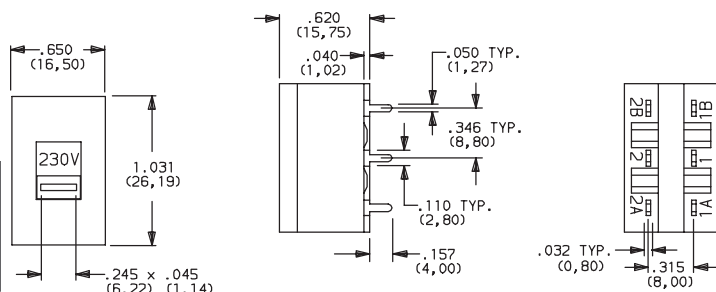


Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change

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

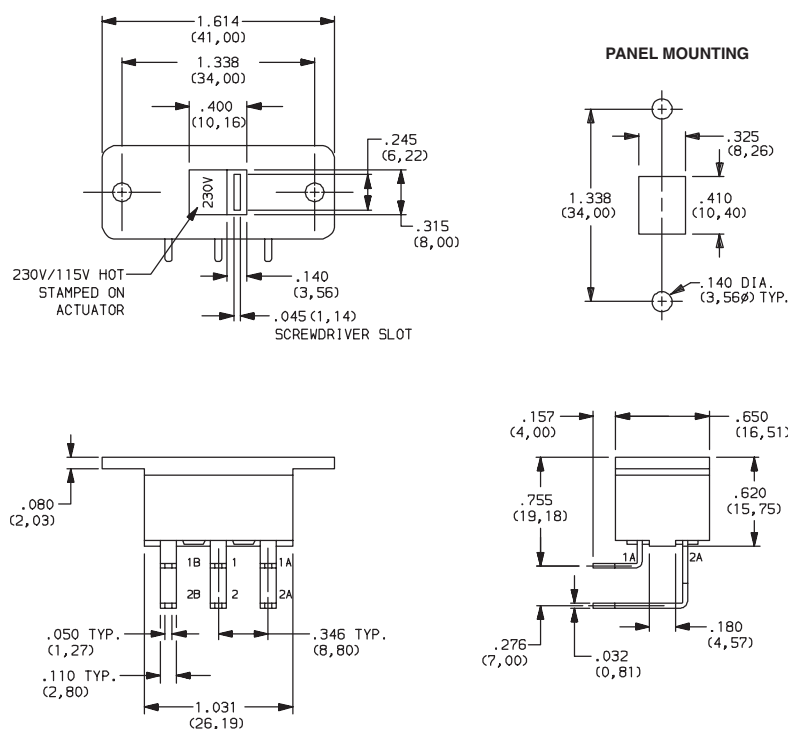
PC mount, top actuated.
For mounting information,
see TERMINATIONS section, page J-35.



V80212MS02Q

DPDT

SL RIGHT ANGLE PANEL WITH MOUNTING EARS



AVAILABLE WITH:

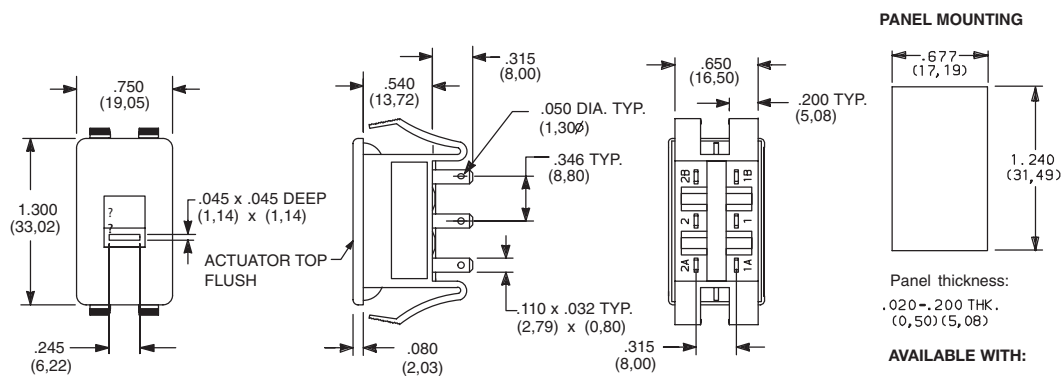
All models with 08 terminations



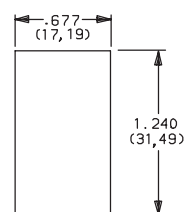
V80213SL08Q
Horizontal Actuation

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

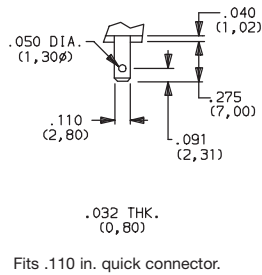


Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change

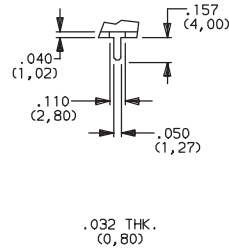
C&K V Series Power & Line Voltage Select Slide Switches

TERMINATIONS

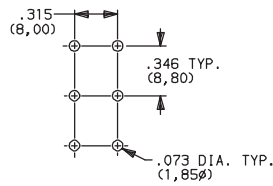
05 QUICK CONNECT



02 PC THRU-HOLE

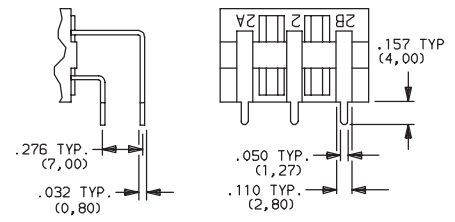


PC MOUNTING



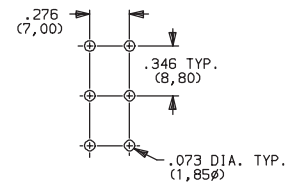
MSt SS Mounting Styles

08 PC THRU-HOLE



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

PC MOUNTING



Mat SL Mounting Styles

CONTACT MATERIAL

OPTION CODE	RoHS COMPLIANT	RoHS COMPLIANT	CONTACT MATERIAL	RATINGS	
Q	YES	YES	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).

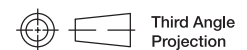
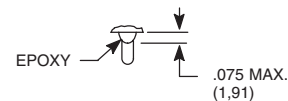
All models with all options. V70X and V80X models .

NOTE: Any models supplied with Q contact material are RoHS compliant. For the latest information regarding RoHS compliance, please go to: www.ittcannon.com/rohs.

SEAL

NONE NO SEAL

E EPOXY SEAL



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



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