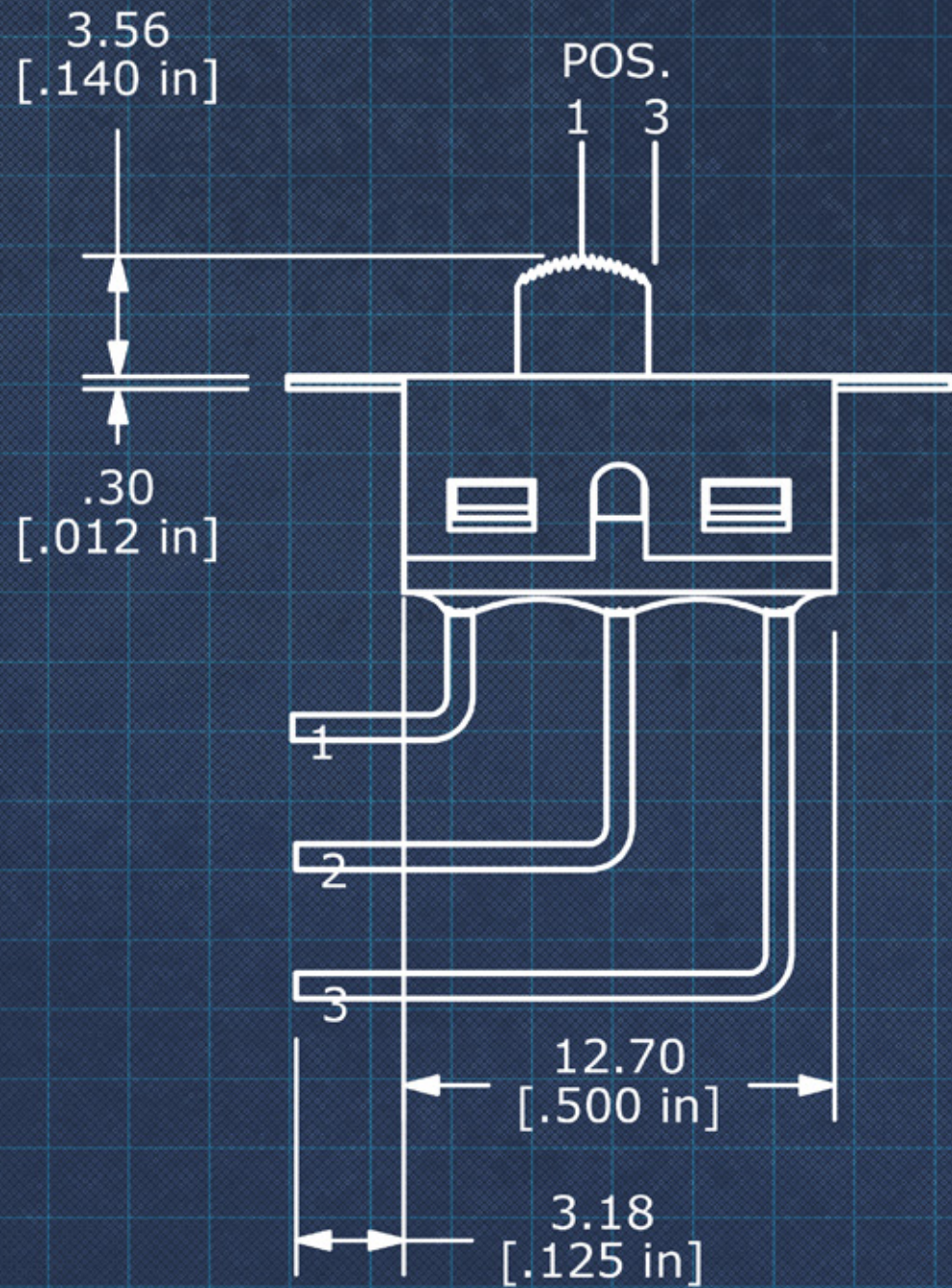


SLIDE SWITCH



SLIDE SWITCH

A Slide switch utilizes a mechanical lever turning electrical current on and off. Depending on the number of positions available, the lever can move (slide) between an open or closed state. Compact in size, E-Switch offers Slide switches with multiple termination options. Slide switches are commonly used in computer server/peripheral equipment, instrumentation devices, test & measurement equipment and consumer electronics and household appliances.



	Electrical Ratings	Number of Poles	Number of Positions	Terminal Options	Panel Mount Capable	Ingress Protection
 500	Silver: 5A, 120VAC [cURus] 2A, 250VAC [cURus] Gold: 0.4VA, 20V (AC or DC)	Up to 2 Poles	Up to 3 Positions	PCB Pin Solder Lug Quick Connect Wire Wrap	●	N/A
 500A	Silver: 3A, 120VAC [cURus] 1A, 250VAC [cURus] Gold: 0.4VA, 20V (AC or DC)	Up to 2 Poles	Up to 3 Positions	PCB Pin	N/A	N/A
 500R	Gold: 0.4VA, 20V (AC or DC)	Up to 2 Poles	Up to 3 Positions	Right Angle PCB Pin Vertical PCB Pin	N/A	IP67
 600	Silver: 1A, 30VDC Gold: 0.4VA, 20V (AC or DC)	1 Pole	Up to 3 Positions	Right Angle PCB Pin Vertical PCB Pin Surface Mount	●	N/A
 EG	200mA, 30VDC	Up to 6 Poles	Up to 6 Positions	PCB Pin Surface Mount	●	N/A
 EG1215	25mA, 24VDC	1 Pole	2 Positions	Surface Mount	N/A	N/A
 EG1312	30mA @15VDC	3 Pole	3 Positions	Surface Mount PCB	N/A	N/A
 EG1315	25mA, 24VDC	1 Pole	3 Positions	Surface Mount	N/A	N/A
 EGL2290	300mA, 6VDC	2 Poles	2 Positions	Surface Mount	N/A	N/A