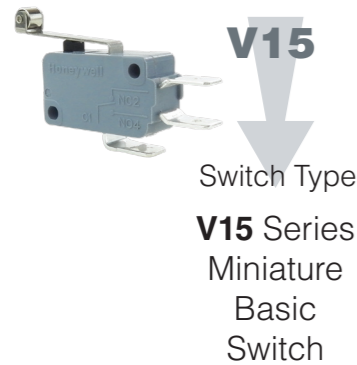


MICRO SWITCH™ V15 Series Miniature Basic Switch

Product Nomenclature



For example, a **V15T16-CZ200A06-K** part number would define a MICRO SWITCH™ V15 Series miniature switch with a long roller lever positioned far from the pin plunger, a 125 °C temperature grade, 16 A current rating, 6,30 mm x 0,80 mm quick connect terminals, SPDT, 200 gf operating force, and USA mounting holes



	T	16	C	Z	200	A	06	K	X
	Temperature Grade	Electrical Rating	Terminal Type	Circuit Code	Operating Force (at pin plunger max)	Lever Position	Lever Type	Mounting Holes	Special Designator
S	85 °C (for "05" rating only)	ENEC/CQC: 0.1 A 48 Vdc 0.1 A 125/250 Vac 5 (2.5) A 125/250 Vac, SE4, u	C Quick connect 6,30 mm x 0,80 mm [0.250 in x 0.032 in]	Z SPDT	015 15 gf; 0,15 N Note: Only applies to V15S05 Series	No Lever	No Lever	Metric Ø 3,1 mm	A special designator letter is used only when Terminal Type is "X" or Actuator/Lever Type is "99" to specify that the terminals or the actuator of the switch is special. Review Product Specification to determine the exact differences. Below are some cases.
T	125 °C	05 UL/CSA: 0.1 A 48 Vdc 0.1 A 125/250 Vac 5 A 1/10HP 125/250 Vac	D Quick connect 4,70 mm x 0,80 mm [0.187 in x 0.032 in]	P SPST-NO	025 25 gf; 0,25 N Note: Only applies to V15S05 Series	A Far from pin plunger	01 Short straight lever	K USA Ø 2,9 mm	
H	150 °C	*"S" Temperature grade only, C, E, terminal only	E Quick connect 4,70 mm x 0,50 mm [0.187 in x 0.020 in]	C SPST-NC	050 50 gf; 0,49 N Note: Only applies to V15S05, V15T10 Series	B Near pin plunger	02 Standard straight lever		
		UL/CSA: 1 A 30 Vdc 10 A 1/2HP 125/250 Vac (100K cycles) Above only for H temperature grade only.	H Solid wire push-in, 18-22 ga only		100 100 gf; 0,96 N Note: Minimum OF for 16A or higher rating		03 Long straight lever		
		UL/cUL: 11 A 1/3 HP 125/250 Vac 0.5 A 125 Vdc / 0.25 A 250 Vdc 4 A 125 Vac L	L PCB connect, left side		200 200 gf; 1,96 N Note: V15S05, V15T10 Series with maximum OF is 200 gf. Min OF for V15T26 and V15H26		04 Simulated roller lever		
		ENEC/CQC: 10(3) A 125/250 Vac 0.5 A 125 Vdc; 0.25 A 250 Vdc 2ST 125 u SE4 Above only for T Temperature grade only. C, E, terminal only.	R PCB connect, right side		300 300 gf; 2,94 N		05 Roller lever		
		11 ENEC/CQC: 11(3) A 125/250 Vac Use with "H" termination only. *"S" Temperature grade only. Min operate force 20 0g	S Solder connect (silver plated)		400 400 gf; 3,92 N		06 Long roller lever		
		16 ENEC/CQC: 16(4) A 125/250 Vac, u, SE4	T Screw connect				99 Special		
		UL/CSA: 16 A 1/2 HP 125/250 Vac	X Special connect						
		22 ENEC/CQC: 22(8) A 250 Vac, u, 1E4							
		UL/CSA: 22 A 1 HP 125/250 Vac							
		26 ENEC/CQC: 26(10) A 250 Vac, 200 g min. OF 0.02 A 250 Vac, 25E3, u							

Not all combinations of model code are available.
Please contact your Honeywell provider/representative for assistance.