

**MICRO SWITCH™ V15 Series Ordering Instructions**

V15	T	16	C	Z	200	A	01	XX	K
Switch type	Temp. grade	Electrical rating	Terminal style	Circuit code	Operating force at pin plunger, max.	Lever position	Lever type	Special designator	Mounting holes
MICRO SWITCH™ V- Basic Switch Standard (V15 Series)	T T125	16 ENEC/CQC: 16(4)A 250 Vac UL/cUL: 16 1/2HP 125/250 Vac	C Quick connect 6,35 mm x 0,80 mm [0.250 in x 0.032 in]	Z SPDT	100 100 gf 0.98 N	No lever pin plunger	No lever pin plunger	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.	Metric Ø3,1 mm
	H T150	22 ENEC/CQC: 22(8) A, 250 Vac UL/cUL: 22 A 1HP, 125/250 Vac	D Quick connect 4,80 mm x 0,8 mm [0.187 in x 0.032 in]	P SPST- NO	200 200 gf 1.96N	A Far from pin plunger	01 Short straight lever		K USA Ø2,9 mm
	S T85	26 ENEC: 26(10) A, 250 Vac	E Quick connect 4,80 mm x 0,5 mm [0.187 in x 0.020 in]	C SPST- NC	300 300 gf 2.94 N	B Near pin plunger	02 Std. straight lever		
		11 ENEC/CQC: 11(3) A, 125/150 Vac 25T85 µ 5E4 UL/cUL: 11(3) A, 125/150 Vac 25T85 µ 5E4	H Push-in terminals		400 400 gf 3.92 N		03 Long straight lever		
							04 Simulated roller lever		
							05 Roller lever		
							06 Long roller lever		
							99 Special lever		

**Disclaimer: Not all configurations are immediately available.**