



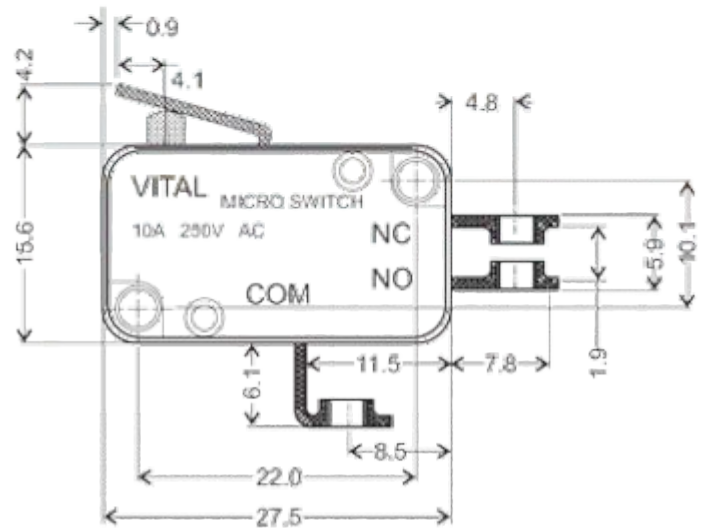
Manufacturer of PCB Terminal Blocks, Fuse Holders, Barrier Terminals, & Switches

**Series VMS Lever**

**Microswitches**



**Lever Screw Type P1**



**TECHNICAL SPECIFICATIONS :**

Operating Temperature	: -20° C to +80° C
Mechanical Endurance	: 100000 Cycles
Electrical Endurance	: mA - 100000 Cycles
	: 1 A - 250000 Cycles
	: 2 A - 50000 Cycles
	: 4 A - 60000 Cycles
Operating Force	: 10 A - 60000 Cycles (Silver Rivets)
	: D1 : Low Force - 40 to 50 grams
	: D2 : Medium Force - 100 to 200 grams
	: D3 : Regular Force - 300 to 350 grams
Terminals	: D4 : High Force - 450 to 550 grams
	: *Force reflecting basic switch only
Standard Rivets	: Nickel or Tin or Silver plated Copper Alloy
Contact Resistance	: Electrolyte Copper
Dielectric Strength	: <20 m
Insulation Resistance	: > 2 kv
Screw	: 2000 M @ 500 Vdc
Options Available	: Brass Nickel Plated
	: MS Zinc plated (RoHS)
Lever	: Short, Medium, Long

**Lever Screw Type P2**

