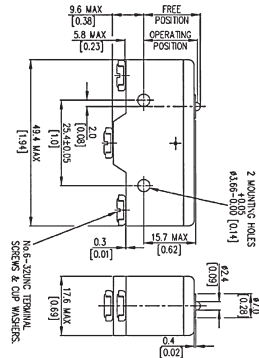


**Standard Microswitch
Pin Plunger, 15 Amp**

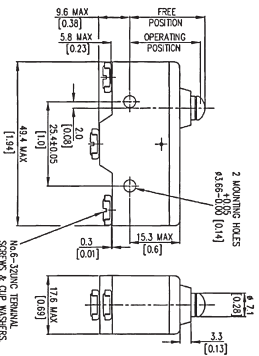


A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a pin plunger actuator.

Electrical rating 15 A at 250 VAC, 7 A at 30 VDC
 Contacts / Material Single pole changeover / Silver
 Mechanical life 10⁷
 Temperature -10° C to +85° C
 IP Rating IP40
 Housing / Plungers Phenolic / Stainless steel
 Operating force.N 3.8
 Release force.N 1.3
 Pretravel.mm 0.4
 Tripping point.mm 16
 Differential travel.mm 0.02
 Overtravel.mm 0.2
 Operating characteristics are specified from mounting holes
 Approvals UL, CSA

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-9	10-49	50-99
2193376	PN401	PIN PLUNGER	5.07	4.56	3.88

**Standard Microswitch
Spring Plunger, 15 Amp**

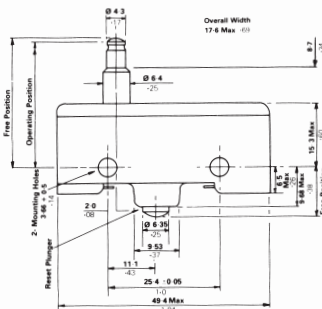


A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a spring plunger actuator.

Electrical rating 15 A at 250 VAC, 7 A at 30 VDC
 Contacts / Material Single pole changeover / Silver
 Mechanical life 10⁶
 Temperature -10° C to +85° C
 IP Rating IP40
 Housing / Plungers Phenolic / Stainless steel
 Operating force.N 3.8
 Release force.N 1.3
 Pretravel.mm 0.4
 Tripping point.mm 22.4
 Differential travel.mm 0.09
 Overtravel.mm 2.3
 Operating characteristics are specified from mounting holes
 Approvals UL, CSA

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-9	10-49	50-99
2193379	PN4D2	SPRING PLUNGER	7.23	6.51	5.53

**Standard Microswitch
Small dia. Plunger, 15 Amp**

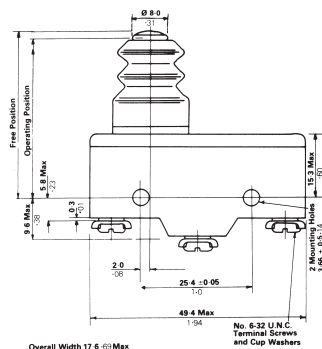


A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a small diameter spring plunger actuator.

Electrical rating 15 A at 250 VAC, 7 A at 30 VDC
 Contacts / Material Single pole changeover / Silver
 Mechanical life 10⁶
 Temperature -10° C to +85° C
 IP Rating IP40
 Housing / Plungers Phenolic / Stainless steel
 Operating force.N 4.2
 Release force.N 1.7
 Free position.mm 29.1
 Tripping point.mm 28.5
 Differential travel.mm 0.05
 Overtravel.mm 1.5
 Operating characteristics are specified from mounting holes
 Approvals UL, CSA
 PLEASE CONSULT SALES FOR PRICE

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-9	10-49	50-99
2191576	CT2SA2UL	SPRING PLUNGER	Consult for Price		

**Standard Microswitch
Cowled Plunger, 15 Amp**



A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a cowled spring plunger actuator.

Electrical rating 15 A at 250 VAC, 7 A at 30 VDC
 Contacts / Material Single pole changeover / Silver
 Mechanical life 10⁶
 Temperature -10° C to +85° C
 IP Rating IP40
 Housing / Plungers Phenolic / Stainless steel
 Operating force.N 6.4
 Release force.N 1.7
 Free position.mm 38.8
 Tripping point.mm 37.6
 Differential travel.mm 0.08
 Overtravel.mm 4.6
 Operating characteristics are specified from mounting holes
 Approvals UL, CSA
 PLEASE CONSULT SALES FOR PRICE

Stock No.	Manf Ref ¹	Type	Unit Price		
			1-9	10-49	50-99
2191528	CT2CA2UL	COWLED SPRING	Consult for Price		