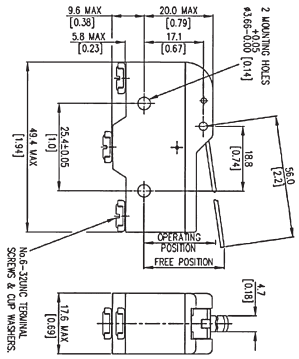
Standard Microswitch Reverse Action, 15 Amp



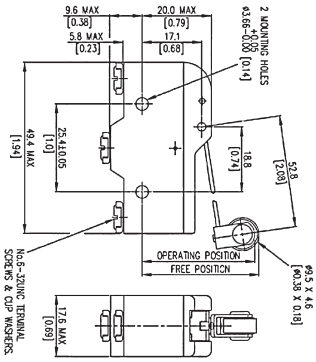
A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a reverse action 56mm plain lever actuator to provide increased overtravel.

Electrical rating	15 A at 250 VAC, 7 A at 30 VDC
Contacts / Material	Single pole changeover / Silver
Mechanical life	10^7
Temperature	-10º C to +85º C
IP Rating	IP40
Housing / Lever	Phenolic / Stainless steel 56 mm
Operating force.N	1.5
Release force.N	0.5
Pretravel.mm	-
Tripping point.mm	18.5
Differential travel.mm	1
Overtravel.mm	6

Operating characteristics are specified from mounting holes.
Approvals UL, CSA

Stock No.	Manf Ref'	Type	Unit Price 1-9	10-49	50-99
2193388	PN4KZ56	PLAIN LEVER	6.80	6.12	5.20

Standard Microswitch Reverse Action, 15 Amp



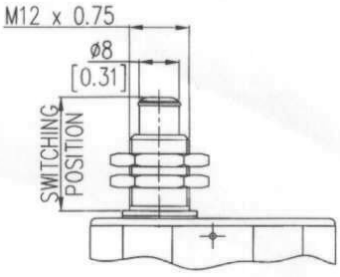
A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a reverse action 52.8mm roller lever actuator to provide increased overtravel. UL, CSA approved.

Electrical rating	15 A at 250 VAC, 7 A at 30 VDC
Contacts / Material	Single pole changeover / Silver
Mechanical life	10^7
Temperature	-10º C to +85º C
IP Rating	IP40
Housing / Lever	Phenolic / Stainless steel 52.8 mm roller
Operating force.N	2.2
Release force.N	0.8
Free position.mm	36.3
Tripping point.mm	29.5
Differential travel.mm	1.0
Overtravel.mm	5.3

Operating characteristics are specified from mounting holes
PLEASE CONSULT SALES FOR PRICE

Stock No.	Manf Ref'	Type	Unit Price 1-9	10-49	50-99
2191555	CT2MRA2UL	ROLLER LEVER	Consult for Price		

Standard Microswitch Hole Mount Plunger, 15 Amp



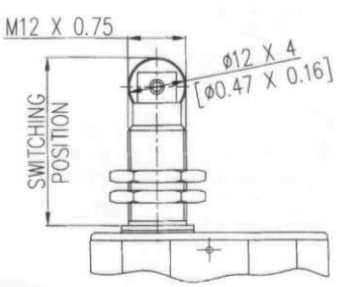
A single pole, snap action, changeover microswitch incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Featuring a hole mounted plunger actuator.

Electrical rating	15 A at 250 VAC, 7 A at 30 VDC
Contacts / Material	Single pole changeover / Silver
Mechanical life	10^5
Temperature	-10º C to +85º C
IP Rating	IP40
Housing / Plunger	Phenolic / Stainless steel, polyamide roller
Operating force.N	3.8
Release force.N	1.3
Pretravel.mm	0.4
Tripping point.mm	21.8
Differential travel.mm	0.04
Overtravel.mm	5.5

Operating characteristics are specified from mounting face.
Approvals UL, CSA

Stock No.	Manf Ref'	Type	Unit Price 1-9	10-49	50-99
2193397	PN41	HOLE MOUNTED	14.05	12.65	10.75

Standard Microswitch Hole Mount Roller, 15 Amp



Two single pole, snap action, changeover microswitches incorporating a beryllium copper trident spring mechanism, silver contacts and accessible screw terminals. Available with either, in line or 90º to switch, hole mounted roller plunger actuators. UL & CSA approved.

Electrical rating	15 A at 250 VAC, 7 A at 30 VDC
Contacts / Material	Single pole changeover / Silver
Mechanical life	10^5
Temperature	-10º C to +85º C
IP Rating	IP40
Housing / Plunger	Phenolic / Stainless steel, polyamide roller
Operating force.N	3.8
Release force.N	1.3
Pretravel.mm	0.4
Tripping point.mm	33.3
Differential travel.mm	0.04
Overtravel.mm	3.5
Approvals	UL, CSA

Stock No.	Manf Ref'	Type	Unit Price 1-9	10-49	50-99
2193400	PN4G	IN-LINE ROLLER	9.84	8.86	7.53
2193403	PN4GH	90º ROLLER	9.84	8.86	7.53

<<28