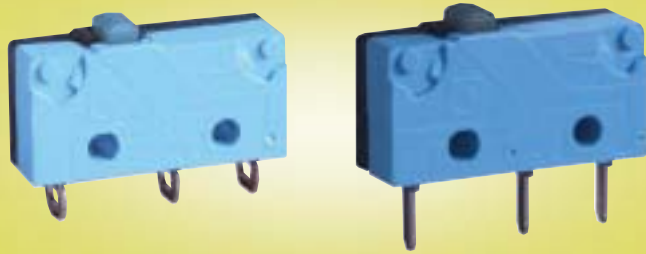
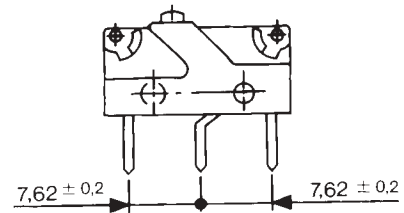
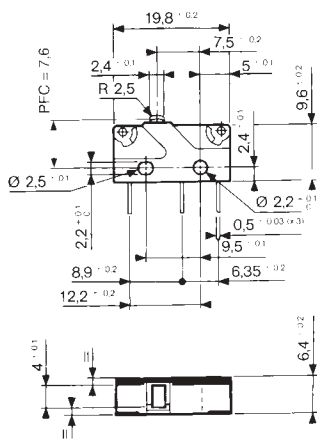


'V4' Subminiature Microswitches, 5 Amp

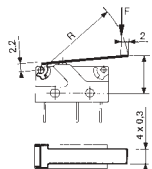


An industry standard V4 subminiature microswitch with silver nickel or silver nickel gold plated contacts for switching down to 1 mA at 4 VDC, featuring snap-on levers which can be factory fitted for volume customers, (consult sales for part numbers). Available in a wide range of different terminals to suit soldering applications, push-on connectors or for PCB mounting. Standard or mushroom button actuator.

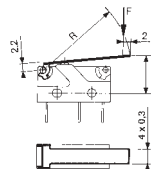
Electrical rating	5 Amp at 250 volt, (AgNi/Au 100 mA max.)
Contacts	Single pole changeover
Contact material	Silver nickel or silver nickel/gold plated
Operating force max.N	0.6
Release force min.N	0.1
Tripping point.mm	8.4
Differential travel.mm	0.15
Overtravel min.mm	0.5
Mechanical life	3.10 ⁶
Temperature	-20 to +125°C
Terminals	Cupro-nickel
IP Rating	IP40
Housing	Glass filled polyester UL 94 VO
Levers	Stainless steel, polyamide roller
Approvals	UL, NF, cUL



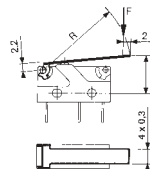
Levers for Crouzet Unsealed and Sealed V4 Microswitches



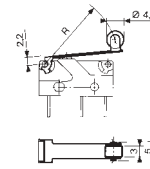
Plain R=18.3 mm



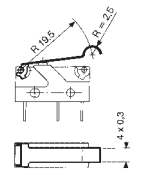
Plain R=24 mm



Plain R=41 mm

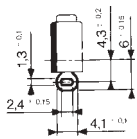


Roller R=20 mm

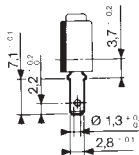


Form roller R=19.5 mm

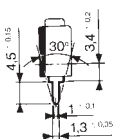
Connections for Crouzet Unsealed V4 Microswitches



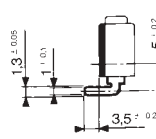
W2 Solder



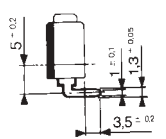
W7D5 for 2.8 mm push-on



X1 for PCB mounting



X2 for PCB mounting



X3 for PCB mounting

Stock No.	Manufactures Ref'	Actuator	Contacts	Type	Lever Type/Length	Unit Price		
						1-9	10-49	50+
3265506	83 170 402	STANDARD	AgNi	W2		1.74	1.60	1.37
3265515	83 170 405	STANDARD	AgNi	W7D5		2.05	1.89	1.62
3265524	83 170 408	STANDARD	AgNi	X1		1.93	1.78	1.52
3265530	83 170 410	STANDARD	AgNi	X2		1.90	1.75	1.50
3265536	83 170 412	STANDARD	AgNi	X3		1.90	1.75	1.50
3265548	83 170 902	STANDARD	AgNi/Au	W2		2.18	2.01	1.72
3265551	83 170 905	STANDARD	AgNi/Au	W7D5		2.34	2.15	1.85
3265554	83 170 908	STANDARD	AgNi/Au	X1		2.34	2.15	1.85
3265560	83 170 910	STANDARD	AgNi/Au	X2		2.34	2.15	1.85
3265563	83 170 912	STANDARD	AgNi/Au	X3		2.34	2.15	1.85
3265542	83 170 473	MUSHROOM	AgNi	W2		2.18	2.01	1.72
3265545	83 170 474	MUSHROOM	AgNi	W7D5		2.18	2.01	1.72
3265566	83 170 965	MUSHROOM	AgNi/Au	W2		2.62	2.41	2.07
3265332	79 253 327				PLAIN 18.3MM	0.18	0.17	0.14
3265329	79 253 326				PLAIN 24MM	0.18	0.17	0.14
3265335	79 253 328				PLAIN 41MM	0.19	0.17	0.15
3265317	79 218 462				ROLLER 20MM	0.34	0.31	0.27
3265338	79 253 329				FORM ROLLER 19.5MM	0.21	0.19	0.17