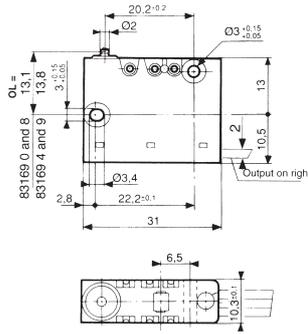


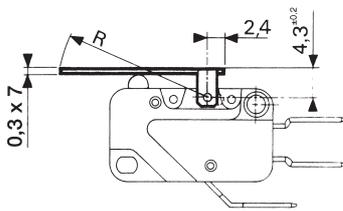
**'V3' Sealed Microswitch
8 Amp**



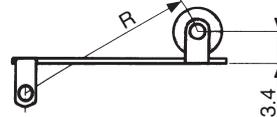
An industry standard V3 microswitch sealed to IP67 with changeover silver nickel contacts. Featuring snap-on levers which can be factory fitted for volume customers, (consult sales for part numbers). Pre-wired with 0.5M cable.

Electrical rating	8 Amp at 250 volt
Contacts / Material	Single pole changeover / Silver nickel
Mechanical life	5 x 10 ⁶
Temperature	-20 to +85°C
IP Rating	IP67
Housing / Levers	Polyester / Stainless steel, polyamide roller
Connections	Pre-wired 3 core (0.75mm ²) cable, 0.5M (black/common, brown/N/C, blue/N/O)
Approvals	NF, UL - cUL on request
Operating force max. N	4.5
Release force min.N	1
Free position.mm	15.9
Tripping point.mm	14.7
Differential travel.mm	0.35
Overtravel min.mm	1
Operating characteristics specified from mounting holes without levers	

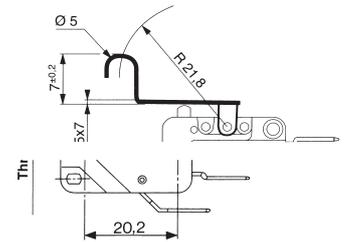
Levers for Crouzet V3 Sealed Microswitches



Plain R=14.2 mm



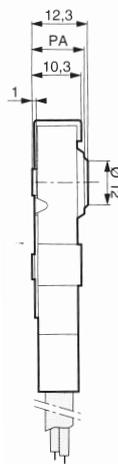
Roller R=13.6 mm



Form Roller R=22.2 mm

Stock No.	Manufactures Ref'	Actuator	Contacts	Type	Lever Type/Length	Unit Price		
						1-9	10-49	50+
3265491	83 169 002	STANDARD	Ag/Ni	PRE-WIRED		13.76	13.07	12.38
3265296	79 215 740				PLAIN 14.2MM	0.22	0.21	0.20
3265302	79 215 742				ROLLER 13.6MM	0.32	0.30	0.29
3265326	79 218 651				FORM ROLLER 21.8MM	1.03	0.98	0.93

**Sealed Microswitch
5 Amp**



A 5 amp sealed microswitch to IP66 with single pole changeover silver contacts. Available pre-wired with 0.5M or 1M length cable.

Electrical rating	5 Amp at 250 volt
Contacts / Material	Single pole changeover / Silver
Mechanical life	2 x 10 ⁶
Temperature	0 to +85°C
IP Rating	IP66
Housing /Mounting plate	Nitrile / Passivated mild steel
Connections	Pre-wired 3 core (0.75mm ²) cable, 0.5 or 1M (black/common, brown/NC, blue/NO)
Operating force max.N	5.3
Release force min.N	1.5
Free position.mm	12.3
Tripping point.mm	11.4
Differential travel.mm	0.2
Overtravel min.mm	0.2
Operating characteristics specified from mounting plate	
Note: In order to comply with basic safety requirements, an insulator must be used if the device is being manually operated. One of the fixing holes must be used as a protective earth.	

Stock No.	Manufactures Ref'	Actuator	Contacts	Type	Lever Type/Length	Unit Price		
						1-9	10-49	50+
3265377	83 123 015	STANDARD	Ag	PRE-WIRED 1M		34.71	32.97	31.24
3265380	83 123 018	STANDARD	Ag	PRE-WIRED 0.5M		32.71	31.07	29.44

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