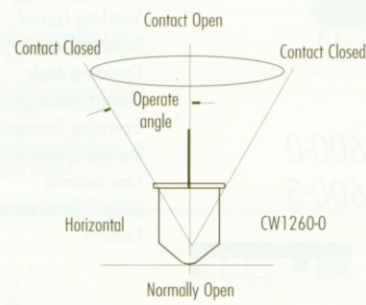
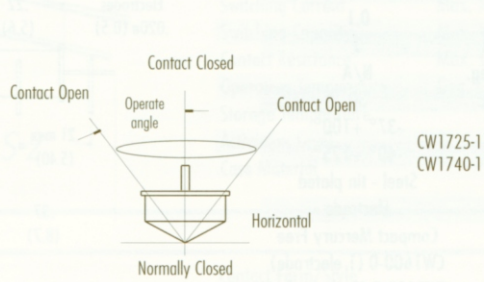


Tip-Over Switches - Non Mercury Contacts

SWITCH OPERATION

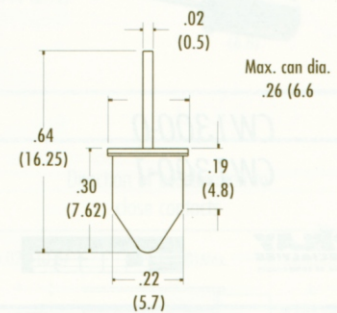


Tip-over switches are designed to switch on/off when tilted from the vertical position.



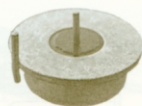
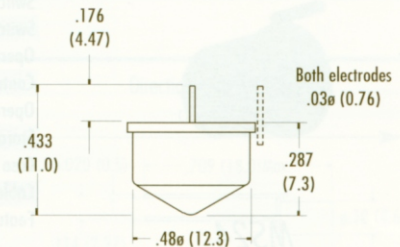
AG1260-0

Contact Form / Style		Normally Open
Switching Voltage	Max. Vac	60
Switching Current	Max. A	0.25
Switching Capacity	Max. VA	3
Operating Angle	Deg°	60° ± 10°
Contact Resistance	Max. Ω	5Ω at 5Vdc
Operating Temperature	Deg. °C	-37° +100°
Storage Temperature	Deg. °C	-40° +125°
Case Material		Steel Tin Plated
Cable/Termination		1 Electrode
Features		Compact



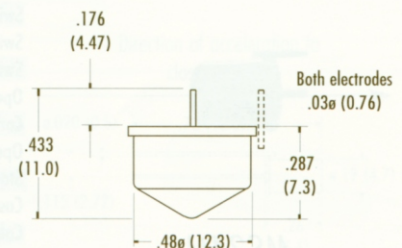
CW1725-0
CW1725-1

Contact Form / Style		Normally Closed
Switching Voltage	Max. Vac	60
Switching Current	Max. A	0.25
Switching Capacity	Max. VA	3
Operating Angle	Deg°	25° ± 15°
Contact Resistance	Max. Ω	6
Operating Temperature	Deg. °C	-37° +100°
Storage Temperature	Deg. °C	-40° +125°
Case Material		Steel Tin Plated
Cable/Termination		1 or 2 Electrodes
Features		Standard Omni-directional CW1725-0 (1 electrode) CW1725-1 (2 electrodes)



CW1740-0
CW1740-1

Contact Form / Style		Normally Closed
Switching Voltage	Max. Vac RMS	60
Switching Current	Max. A	0.25
Switching Capacity	Max. VA	3
Operating Angle	Deg°	40° ± 15°
Contact Resistance	Max. Ω	6
Operating Temperature	Deg. °C	-37° +100°
Storage Temperature	Deg. °C	-40° +125°
Case Material		Steel Tin Plated
Cable/Termination		1 or 2 electrodes
Features		Standard Omni-Directional CW1740-0 (1 electrode) CW1740-1 (2 electrodes)



All dimensions are nominal, in inches (millimetres) unless otherwise stated.

As part of the groups policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on our products.



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