



SENSOR LINEAR ACCELERATION C-7233

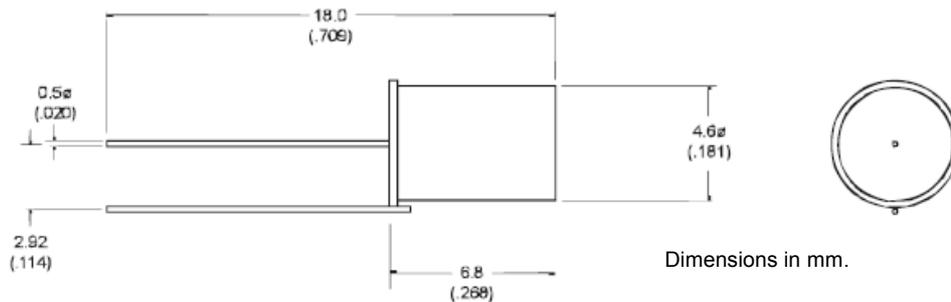


This is a sealed capsule containing a normally open contact. This contact is closed under certain conditions or impact acceleration, which exceeds the trigger level. When the trigger threshold, the contact is opened again

TECHNICAL CHARACTERISTICS

Type of contact		normally Open
Switching voltage	Max.Vac	24
Switching current	Max.A	0,25
Power of disruption	Max.VA	5
Contact resistance	Max. ohms.	10
Operating Temperature	°C	-20 to 85
Storage Temperature	°C	-25 to 90
Capsule material		Steel-Gold
Termination		Pin
Trigger Levels:	G	5.0±1.5

MEASURES



NOTE. When cutting the terminals of the sensor, care must be taken not to damage the glass that closes the metal capsule. The terminal should not be cut at a distance less than 3 mm of the capsule. During the cutting operation, the terminal must be secured with a pliers, located between the capsule and the cutoff point.

