



Drawings not to scale
All dimensions in mm

This non-mercury sensor has been designed to detect movement or vibration. The sensor will react when disturbed by giving a fleeting change of state (ie normally open to normally closed or vice versa). The time taken to settle depends on the amount of energy absorbed by the sensor; the settled state will normally be closed. The sensors contacts, when undisturbed, are normally closed, however it is possible to mount the switch with contacts open therefore we recommend that applications look for change of state not contact open or closed.

SPECIFICATION

OPERATING VOLTAGE	Max. Vdc	24
OPERATING CURRENT	Max. mA	25
OPERATING TEMPERATURE	Deg. °C	-20° + 70°
STORAGE TEMPERATURE	Deg. °C	-20° + 75°
CASE MATERIAL		ABS
FEATURES		Non-position sensitive gold plated contacts

This product is fully sealed to give maximum mechanical protection and minimise the ingress of dust and moisture. As a guide, the product is expected to meet the requirements of IP65.

MOVEMENT / VIBRATION MODULE - Non Mercury Contacts

PART NUMBER
MS 24P/10

Rev. No.	Revision Note	Date	Signature
C	Web site 2001	1-1-01	RG

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