



INFRARED MOTION DETECTION SENSOR



Monitor for the movement of warm bodies

The IMS-4861 Passive Infrared Detection Sensor is a dual-element passive infrared intrusion detector for use in electronic security systems. It reduces false alarms by eliminating background noises and nuisance stimuli. The IMS-4861 employs variable pulse-count adjustment, thus making it adaptable for use both inside and outside of server/equipment rooms. It is designed to connect to the IMS Host or Node. .

TECH SPECS

Name	Infrared Motion Detection Sensor
Operating Range	-4° to 140°F -20° to 60°C
Connection	RJ45
Housing	Plastic
Dimensions	3.8 x 1.8 x 2.5" 97 x 63 x 47mm
Sensor Series	IMS Solution

Product Name

Part Number

IMS Solution Infrared Motion Detection Sensor IMS-4861



Family owned and made in the USA since 1985

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