

DS-PDSKM-VG3 Wired Shock Detector



- High quality G-sensor offering early detection
- Adjustable sensitivity with gross attack override
- Advanced digital background-noise filter and indication

▪ Specification

Model		DS-PDSKM-VG3
Detection Performance	Detection Method	Shock Sensor
	Detection Range	Up to 5m Radius
	Sensitivity	8 Levels by DIP Switch
Feature	Digital Processing	Support
	Tamper Protection	Front,Rear
Interface	Alarm Output	Normally Closed
	LED Indicator	Blue(Alarm),Red(Noise Indication)
Transmission	Transmission Method	Wired
Electrical Characteristics	Power Supply	9 - 16 VDC
	Typical Voltage	12 V
	Power Consumption	17mA Max
General	Operation Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
	Storage Temperature	-50 °C to 70 °C (-58 °F to 158 °F)
	Operation Humidity	10% to 90%
	Shell Material	Die-cast metal
	IK Rate	IK10
	Dimension(WxHxD)	60mm×80mm×19.5mm
	Weight	226g
	Application Scenario	Indoor

▪ Available Model

DS-PDSKM-VG3

