

DS-PDSK-P
Wired Shock Detector



- Reliable perimeter protection offering early detection
- Adjustable sensitivity with gross attack override
- Advanced Digital Background-Noise Filter

▪ Specification

Model		DS-PDSK-P
Detection Performance	Detection Method	Shock Sensor
	Detection Range	Up to 2.5m Radius
	Sensitivity	Potentiometer Adjustment
Feature	Digital Processing	Support
	Tamper Protection	Front
Interface	Alarm Output	Normally Closed
	LED Indicator	Blue(Alarm)
Transmission	Transmission Method	Wired
Electrical Characteristics	Power Supply	9 - 16 VDC
	Typical Voltage	12 V
	Power Consumption	Maximum current: 13mA @12VDC Quiescent current: 13mA @12VDC Alarm current: 11mA @12VDC
General	Operation Temperature	-10 °C to 55 °C (14 °F to 131 °F)
	Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
	Operation Humidity	10% to 90%
	Dimension(W xHxD)	30 mm x 108 mm x 22 mm
	Weight	37.5 g
	Application Scenario	Indoor

▪ Available Model

DS-PDSK-P

DS-PDSK-P(B)

DS-PDSK-P(B)/DZ

DS-PDSK-P(B)/ABUS/AZEM10000

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www.hikvision.com
support@hikvision.com

