

Basic Info.

Model NO.:RV971A

Type:Sensor

Installation Mode:Wall Mounted

Application:Special Equipment

Usage:Anti-theft

Product Description

Digital Vibration Detector (RV971A)

RA971A Digital Vibration Detector adopts the internationally advanced theory of photoelectric transducing, with CPU processing technology to ensure the rigorous monitoring for the protective coverage. Detective sensitivity is adjustable. It is applicable to automatic teller machines (ATM) and wall and glass and strongbox etc. For preventing any action of knock or destruction.

Main Features

1. Photo electricity Vibratory Sensor
2. Sensitivity is Adjustable
3. Microprocessor Design Improves False Alarm Immunity
4. Power Consumption is Low
5. Mounting Fashion is Flexible
6. Tamper Immunity
7. Alarm Indication
8. Compliant to Any Environment
9. Compact and Elegant Shape
10. Operating temperature: -15 to 50° C
11. Storage temperature: -20 to 55° C
12. Size: 26 x 85 x 24mm

Product View:



Operating voltage	9 to 16V DC
Current	15mA (12V)
Contacts of Tamper	NC, 12V DC and 100mA max
Contacts of alarm	NC, 12V DC and 100mA max
Time to alarm	2.2 seconds
Time to warm	2 minutes
RFI characteristic	25V/m at 10MHz to 1GHz
Operating temperature	-30 to 60° C
Dimensions	26X85X24mm
Installation	Wall/Conner/Ceiling mounted