SEPA456F
Wireless Glass Break Sensor "PA456F"

• Wireless Glass Break Sensor "PA456F"
• Mollusk drive, digital signal process 8/12 bit microprocessor (8MHZ).
• High frequency sound pressure detection.
• All sound frequency 7 kinds frequency signal and impact analysis include inferior sound press analysis.
• Digital filtration RFI/EMI rejection.
• Particular mike design.
• Adjust the sensitivity by hand can avoid the false alarm.