



MUSEUM SOLUTIONS



Zonith solutions are designed to offer 24/7 security and safety for Museums. From tamper alarms used to safeguard artifacts, fire alarms, intruder alerts, to panic distress buttons for the staff, Zonith solutions help decrease emergency response times and can even be configured to to provide valuable data from tracking the flows of Guests and staff members alike.

FUNCTIONALITY

- Tamper alerts for artifacts
 Fast detection of artifacts being tampered with can be critical for any museum. ZONITH
 solutions cater towards a wide range of alarm input types. These can all be configured to trigger
 specific alarms according to importance and urgency.
- Fire, staff safety alarms
 The ZONITH ACS is able to monitor any fire or staff safety alarm. Within seconds of an alarm being raised, the right person or group of people are notified to enure the alarm is handled competently. Should the alarm remain unanswered the ACS will automatically escalate the alert to the next appropriate employee.
- Indoor Positioning With the ZONITH Real Time Location System (RTLS) and Bluetooth Positioning Beacons mounted inside buildings, it is possible to locate any Bluetooth enabled professional Radio, DECT phone or Bluetooth ID Badge. Should an alarm be raised, first responders will receive instant information about the alarm and exactly where the alarm has been raised from.
- Security guard protection
 The ZONITH Alarm Control System (ACS) monitors lone-worker and man-down alarms from professional radios or other handheld devices and can notify or escalate the alarm to ensure the quickest response to a person in distress.

