

House of Worship Sensor Placement Guide

Common Areas of Concern

The table below contains common areas of concern for a house of worship. The table lists types of rooms or locations and the associated risk that can be addressed with the sensor type. Consider areas of previous loss, areas susceptible to water loss, and/or areas of high value. The highlighted rows indicate the most common locations but based on your experience and knowledge of your property, other areas may be considered at your discretion.

Location	Placement Suggestion	Type of Sensors
Baptismal Font	On floor	Water
Basement	On floor near sump pump, a/c condensate pan	Water
Chapel	On wall near thermostat	Room Temperature
Classroom	On wall near thermostat	Room Temperature
Crawl Space	On floor	Water
Entrance / Lobby	On wall, away from door	Room Temperature
Hallway	On wall near thermostat, if available	Room Temperature
Kitchen	Under sink	Water
Mechanical Room	Hot water heater	Water
Office	On wall near thermostat	Room Temperature
Reception Hall	On wall near thermostat, if available	Room Temperature
Restroom / Bathroom	Behind toilet, under sink	Water
Sanctuary	On wall	Room Temperature
Stairwell	On wall	Room Temperature

Gateway — The gateway should be placed where there is cell signal, such as near a window. Do not place in the basement. The gateway should be placed as centrally located to the sensors as possible.