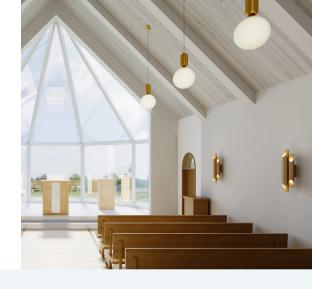


#### **OCTOBER 2025**

# The State of Safety at U.S. Religious Institutions



## **KEY FINDINGS**

Safety concerns are prevalent among regular attendees of religious services

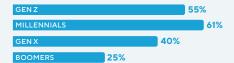
48%

Agree they feel less safe attending religious services in-person due to recent incidents of violence at places of worship.

**47**%

Of U.S. adults who attend a religious service at least once a month are concerned about their safety.

Younger generations are more concerned



32%

Of those who attend larger services (500+ attendees) are VERY concerned about their safety—significantly more than those who attend smaller services (18%).

Many religious establishments are upgrading security, but gaps remain



Over half of attendees report their establishment upgraded security in the last year.



One-third rate the security at their place of worship as non-existent or minimal.

**62**%

Agree that they would feel safer if there were more security measures in place.

## Safety concerns are influencing behavior and attendance

Younger generations are more likely to change behavior due to safety concerns.







39% agree that concerns about safety have caused them to change attendance habits at religious services.

## Visible security measures offer reassurance



75% indicate that security technology make them/would make them feel safer at their place of worship.

### Measures seen as most reassuring include:



Video security monitoring (47%)



Parking lot security (43%)



Alarm systems (41%)



On-site security guards (40%)

#### Survey Methodology

This survey was conducted online within the United States by The Harris Poll on behalf of Verkada from October 14-16, 2025, among 1,123 adults ages 18 and older who attend a religious service or event at least once a month. The sampling precision of Harris online polls is measured by using a Bayesian credible interval. For this study, the sample data is accurate to within +/- 3.5 percentage points using a 95% confidence level. For complete survey methodology, including weighting variables and subgroup sample sizes, please contact press@verkada.com.