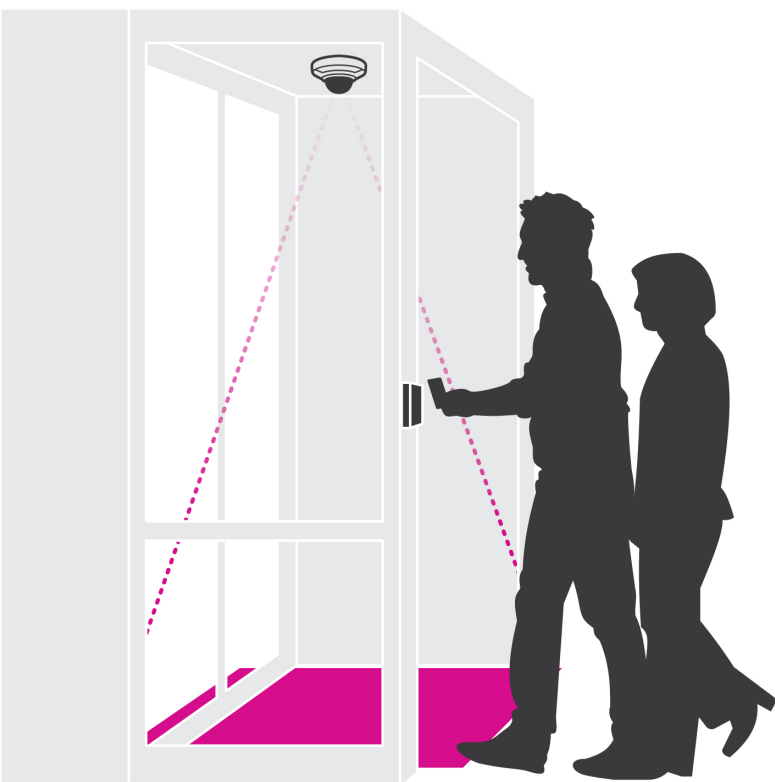


AXIS Tailgating Detector

Smart analytics for preventing tailgating

AXIS Tailgating Detector is a cost-efficient and proven video analytics application designed to allow only one person at a time to enter through an automated access control system. The camera-integrated application helps prevent unauthorized entry and is ideal for membership clubs or other places where access cards are used. If more than one person passes under the camera during a particular time interval, AXIS Tailgating Detector can trigger an alarm such as an email notification or audio output. All counting data is stored directly in each camera for easy access through the camera's web interface or for export. The counting data can also be accessed through AXIS Store Reporter.

- > **Real-time tailgating detection and notification**
- > **Loss prevention**
- > **Based on proven technology**



AXIS Tailgating Detector

Application		System integration	
Compute platform	Edge	Application Programming Interface	Open API for software integration. Specifications available at axis.com
Supported devices	For a complete list of recommended and supported products, go to axis.com	Event integration	Integrates with camera event management system to enable event streaming to video management software and camera actions such as I/O control, notification, and edge storage.
Functionality	Automatic upload to separately sold AXIS Store Data Manager and AXIS Store Reporter. Counting data stored up to 90 days without SD card. AXIS People Counter functionality.	General	
Configuration	Web configuration interface included.	Languages	English, German, Spanish, Italian, French, Chinese (simplified), Japanese, Russian
Scenarios		Environmental responsibility: axis.com/environmental-responsibility	
Typical applications	Environments where people enter one by one through a locked door, for example with a membership card.		
Mounting height	2.7 m to 10 m (8 ft 10 in to 32 ft 10 in)		
Limitations	Objects below approximately 110 cm (43 in) are not counted.		