

Building a security system for building C1

Lo Duy Anh

Abstract: This topic aims to solve the security assurance problem at building C1 through the construction and deployment of an advanced security monitoring system. The article identifies the necessary context of the current issue in practice, setting the goal of designing a security system that integrates leading technologies such as motion sensors, IP cameras, and automatic alarm systems. The research method combines theory with experimentation to evaluate the system's effectiveness. Expected results include significantly enhancing the security protection level at building C1 while providing a reference solution for similar projects.

Keywords: Building security, motion sensor, IP camera, surveillance system