

Design and construction of a laser anti-theft system

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Abstract: In practice, the problem of theft is becoming increasingly serious, requiring effective protection solutions. This topic focuses on designing and implementing an anti-theft system based on laser technology, with the goal of preventing criminal activity through early detection and warning. The research method applies both telecommunications theory and experimentation to test the system's effectiveness. The expected result is to provide an advanced security solution, contributing to enhanced safety at critical locations.

Keywords: Anti-theft system, laser, security, telecommunications, early warning