

Design of LAN and CAMERA Network System for DY ELACEN Factory

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Abstract: This topic focuses on designing and deploying a LAN and security camera system for the DY ELACEN factory, aiming to meet the needs for efficient and safe management during the production process. Through theoretical and experimental research, the topic aims to provide a solution that optimizes operational processes while ensuring information security. The project's results not only contribute to improving work productivity but also affirm the practical applicability in factory management.

Keywords: LAN system, Security cameras, Factory management, Application deployment, Production productivity