

A shopping mall uses a large-scale cabinet system from burundi

In this framework, this study offers practical strategies to reduce electricity usage and CO₂ emissions in supermarkets, focusing on refrigerated display cabinets. Drawing on experimental ...

These buildings are highly comprehensive in terms of function and generally cover underground parking lots, above-ground shopping malls, cinemas, restaurants, etc., and generally require larger column ...

This study employs experimental research to validate the model of this paper, which offers a theoretical reference for later large-scale shopping mall architectural design and integrates ...

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re 10 shows the finite element model of the simulated shopping mall in this paper. First of all, this paper verifies the effect of the system design proposed in this paper, combines BIM to ...

From high-voltage 10KV switchgear to transformers, to low-voltage distribution cabinets and branch distribution boxes, every link takes into account the efficient distribution of electric energy.

In this paper, limit analysis method and limit analysis finite element method are used to study the stability of large-scale shopping mall building structure.

Subsequently, case study of shopping malls with exemplary energy efficiency performance will be selected to analyze their design features, operational practices, and energy management strategies.



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