

Preview

Some high-end models also integrate Arc Fault Detection (AFDD) or Residual Current Device (RCD) protection, further enhancing fire resistance and protection against electric shock. In addition, high-quality distribution boxes prioritize ergonomics and ease of maintenance. As a leading electrical equipment manufacturer, Yimuda Technology Company has launched a new generation of intelligent distribution box series products, providing reliable and energy-saving power distribution solutions for residential, commercial and industrial fields. It protects homes and industries from electrical hazards.

The project required 250+ distribution boxes, each needing to meet strict fire safety standards for multi-family dwellings. We recommended our Class A fireproof models with intelligent

The distribution box uses laminated busbars instead of traditional copper bars, which improves safety. Thin aluminum plates are used as busbar materials, resulting in low heat generation and reduced

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With the large-scale grid connection of renewable energy and the continuous increase of power electronic loads, traditional power systems will gradually transform into new power systems, and

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Intelligent power distribution box is composed of traditional leakage protector, air switch, AC contactor and KC868-H8. Compared with the traditional power

This work aims to address these issues by designing and constructing a 60A smart distribution board. This smart distribution board will incorporate intelligent features such as real-time monitoring, load

Intelligent low - voltage distribution boxes are essential for power distribution. They're used in residential areas to supply stable power to homes. In

Our intelligent and mechanical boxes in the area of power and data distribution offer modular solutions for all voltage levels and at the same time optimize functionality - for maximum efficiency with

Safety of Intelligent Distribution Boxes

With the acceleration of global industrialization and urbanization, the demand for power safety and efficient management is increasing day by day. As a leading electrical equipment manufacturer,

Smart electrical distribution boxes, with their intelligent features, have opened up a new era of electrical management, making our control over electrical power more convenient, safe, and

Authorized personnel can remotely operate breakers or switches within the distribution box to isolate faults, perform resets, or execute load transfers, enhancing safety and operational...

In buildings, industrial plants, data centers, and even new energy power plants, the power distribution system is like the circulatory network of the human body, and the distribution box (i.e., distribution

Innovative technology ensures electrical safety. Our distribution box is made of high-strength flame-retardant materials and features a modular design.

Distribution box What Is a Distribution Box Used For A distribution box is used to receive electrical power from a main supply and distribute it to

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