

GGD Distribution Box Skeleton Components



Overview

GGD is a fixed AC low-voltage distribution cabinet (AC) with 4 compartments: busbar, circuit breaker, cable inlet/outlet, and enclosure. Its assembly line adopts single-piece flow + zonal operation (designed as customized), covering 12 key steps from pre-production to packaging. Unlike drawout or modular switchgears that feature complex moving parts, the GGD utilizes a high-strength, fixed-frame. The utility model provides a modular GGD type low -voltage distribution cabinet, including the base, the fixed switch board skeleton that is provided with on the base, be provided with in the switch board skeleton and divide into the switch board on a plurality of layers baffle, be provided with. GGD type AC low-voltage power distribution cabinet is a new type of power distribution cabinet designed according to the requirements of the Ministry of Energy, the majority of power users and design departments, and based on the principles of safety, economy, rationality and reliability. The following is a detailed introduction to it: 1.



Article Content

GGD AC Low Voltage Distribution Cabinet Assembly Line -

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

