

What does the GXL model of the distribution box mean



Overview

The GXL low-voltage power distribution cabinet is used as a power and control terminal box, as well as a lighting distribution box in three-phase four-wire or three-phase five-wire systems with an AC voltage of 660V and below. The GXL series power lighting distribution box is divided into two. The GXL series low-voltage distribution box (cabinet) is suitable for power or lighting power distribution in the three-phase, three-phase, three-phase, four-line, three-phase, five-line power distribution series of industrial and mining enterprises, commercial and service industries as well as. There are many specifications and models of Distribution box.)GCK, GCS, and MNS are low-voltage withdrawable switchgear cabinets. XZW is a comprehensive distribution box.

Article Content

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