

# HONGFA GL21 POWER DISTRIBUTION CABINET



GL21 Series Power Distribution Cabinet Table 1 Overview and Special Features

Overview	<p>GL series power distribution cabinet is designed for power plants, substations, industrial and mining enterprises and community switch board room and other power users as power, lighting and power distribution equipment of power conversion, distribution and control.</p>
	<p>GL series power distribution cabinet is in accordance with standard GB7251.1-2005 "Low-voltage switchgear and control device", IEC60439-1: 1999 and other standards.</p>
Special Features	<p>The product is indoor enclosed type switchgear.</p>
	<p>Main components are: cabinets, electrical components, busbar systems, terminals, sign lights. The exterior design is enclosed and single-sided operation.</p>
	<p>Cabinet structure is assembled with C profile of 25mm modulus. The front is single door with left open. The door is assembled with measuring meter like voltmeter, ammeter and ect and operation electrical appliance and signal electrical appliance.</p>
	<p>The operation handle of knife switch is assembled in the upper part of right column of box.</p>
	<p>Cabinet is equipment with fixed cable clamps.</p>
	<p>The switchgear can be wall mounted. The incoming and outgoing cable is brought from bottom. If the users have special requirements, which can open an incoming line hole on the top of cabinet or adding busbar chamber.</p>
<p>Cable is from the bottom of cabinet. Functional units between incoming line and outgoing line are taken isolation measures which have a valid security performance.</p>	