

HONGFA MNS 2.0 LOW VOLTAGE SWITCHGEAR



MNS 2.0 Table 1 Overview

Product Overview	<p>MNS system is the world's advanced level in the 90s low-voltage switchgear system which is authorized by ABB for production. It can be applied to all power generation, power distribution and the electricity application.</p>
	<p>MNS system adopts frame structure with high flexibility. no need maintenance once the structure is assembled. The design of MNS system and the material can maximum prevent the arc fault, it can be extinguished in a short time once arc fault happened.</p>
	<p>It conforms to the standard requirement of IEC298 Annex AA and passes the arc fault test and the type approval test. During the test, the adjacent withdrawable components will not be affected by the arc fault, It's still of the operation function after arc extinguishing and drawer components cleaning. The components with mechanical interlocking don ' t change its position in the cabinet, even in the isolation location, there is not fault trace in the surface of the cabinet.</p>
	<p>MNS system chooses the plastic material does not contain CFC or halogen, which has the feature of flame retardant and self-extinguishing.</p>