



Overview

The product meets the design specifications "," photovoltaic "distributed power grid technology" and "provisions of 3.6kV~40.5kV switch equipment and control equipment" and other relevant national standards, suitable for distributed photovoltaic power generation and ground high side switch station access equipment (also called high voltage switchgear with grid).

The main technical parameters

Project	Parameter
Rated voltage	12kV, 24kV, 35kV
Rated current	630A, 1250A, 1600A, 2000A, 2500A, 3150A
Nominal function	Overload and short circuit protection, loss of voltage tripping protection, isolated island protection, fault disassembly, power quality monitoring, lightning protection