

GCK Low-voltage Draw out Switchgear

GCK series low voltage draw out switchgear is applicable for three phase four wire/five wire AC power system with rated operation voltage 380V, used for electric power receiving and feeding, reactive power compensation, electric energy calculation, lighting and motor centralized control at power plant, substation, mine enterprises, high buildings.

This product complies with the Standards GB7251 Low-voltage Switchgear and Control Equipment, JB / T9661 Low-voltage Draw out Type Switchgear, IEC 60439-1 Low - voltage Switchgear and Control Equipment.