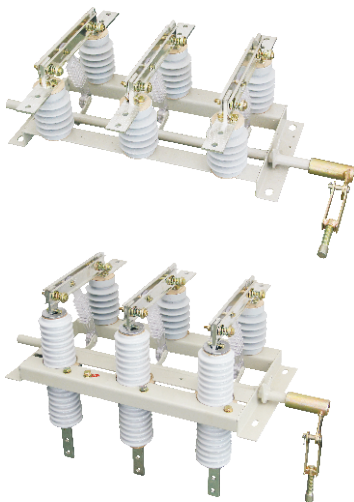


HIGH VOLTAGE DISCONNECTOR

GN19-12

Indoor High Voltage AC Disconnecter

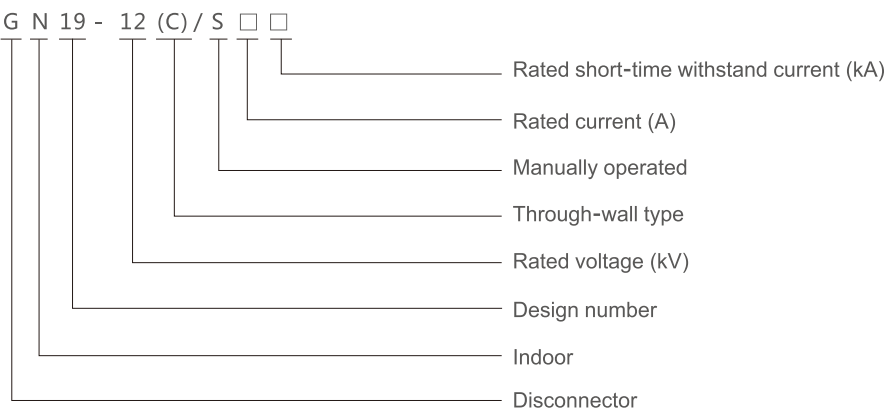


Description

GN19-12 indoor high-voltage AC disconnector is suitable for AC 50Hz, rated voltage 12kV and the following power system, equipped with manpower operating mechanism, as in the case of voltage and no load, the use of opening and closing electrical equipments.

The performance of this product is in accordance with GB/T1985 “AC High Voltage Disconnector and Grounding Switches” standard.

Model No.



Main technical parameters

Model No.	Rated voltage (kV)	Rated current (A)	4s rated short-time withstand current (rms) (kA)	Rated peak withstand current (kA)
GN19-12/S400-12.5	12	400	12.5	31.5
GN19-12/S630-20	12	630	20	50
GN19-12S1000-31.5	12	1000	31.5	80
GN19-12/S1250-31.5	12	1250	31.5	80
GN19-12C/S400-12.5	12	400	12.5	31.5
GN19-12C/S630-20	12	630	20	50
GN19-12C/S1000-31.5	12	1000	31.5	80
GN19-12C/S1250-31.5	12	1250	31.5	80

GN19-12
Indoor High Voltage AC
Disconnect Switches

Overall and installation dimensions

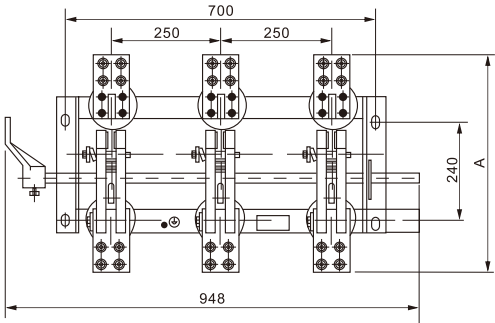
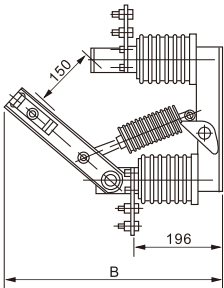


Figure 1 GN19-12 Series

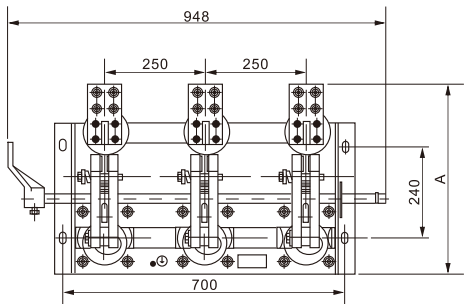
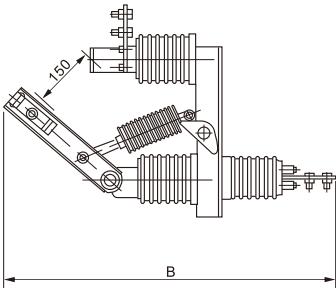
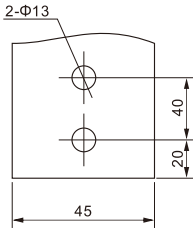
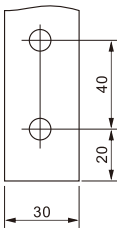
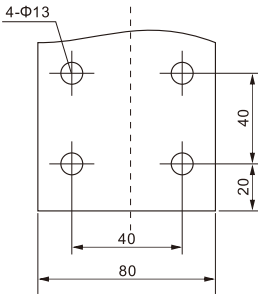


Figure 2 GN19-12C



GN19-12(C)/630/400



GN19-12(C)/1000/1250

Figure 3 Wiring Terminal Dimensions

Model No.	A	B	C
GN19-12/400	490	436	4-14×24
GN19-12/630	490	436	4-14×24
GN19-12/1000/1250	510	530	4-18×28
GN19-12C/400	460	625	4-14×24
GN19-12C/630	460	625	4-14×24
GN19-12C/1000/1250	505	745	4-18×28