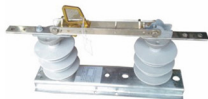


# Outdoor High-voltage Switch Disconnecter

GW9-□(W) Series Outdoors High-voltage Disconnecting Switch



## GW1-15kV

Type	Rated Voltage (kV)	Rated Current (A)	4S Heat steady Current (A)	Shock steady Current (A)	Impulse with stand voltage (kV)	Power-frequency withstand Voltage (kV)
GW1-15	15	630	20	50	125	45



## GW2-15kV

Maximum voltage (kV)	BIL (kV)	Nominal current (A)	Transient current (kA/1s)	Dimensions			
				A	B	C	D
15	95	200/630	16	305	270	580	186
15	95	630	25	305	313	595	230
15	110	200/630	16	381	270	650	186
15	110	630	25	381	313	670	230
27	125	200/630	16	381	310	650	228
27	125	630	25	381	340	670	260
36	150	630	25	381	368	670	290
	170	630	25	381	400	670	316



## GW10-15kV

Type	Rated Voltage (kV)	Rated Current (A)	4S Heat steady Current (A)	Shock steady Current (A)	Impulse with stand voltage (kV)	Power-frequency withstand Voltage (kV)
GWXY10	15	630	20	50	125	45



## ZW58-15kV

Type	Rated Voltage (kV)	Rated Current (A)	Short Time Current (A)	BIL (kV)	(2S) Short Time withstand Voltage (kV)
ZW58-15	15	400	40	125	45
ZW58-24	24	630	40	150	45
ZW58-36	36	900	40	200	45



## GW9-15kV

Type	Rated Voltage (kV)	Rated Current (A)	4S Heat steady Current (A)	Shock steady Current (A)	Impulse withstand voltage		Power-frequency withstand Voltage	
					Relatively earth	Between fracture	Relatively earth	Between fracture
GW9-15G/400	15	400	12500	31500	75	85	38	42
GW9-15G/630	15	630	12500	31500	75	85	38	42
GW9-24G/400	24	400	12500	31500	105	115	65	70
GW9-24G/630	24	630	12500	31500	105	115	65	70