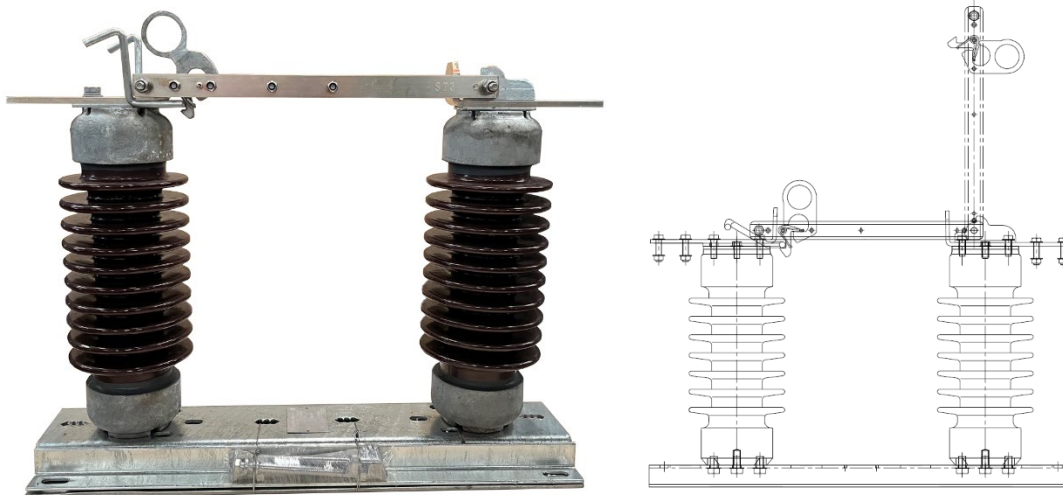


**HV Outdoor Single Pole Disconnecting Switch**

HV Outdoor Single Pole Disconnecting Switch is a reliable and efficient solution designed for high-voltage electrical systems. Crafted for outdoor applications, this switch provides a safe and convenient way to isolate and disconnect electrical equipment for maintenance, repair, or emergency purposes.

Its robust construction ensures durability and resilience against harsh environmental conditions, while its single-pole design allows for straightforward operation and precise control of high-voltage circuits.

Ideal for utility, industrial, and municipal installations, our HV Outdoor Single Pole Disconnecting Switch combines safety, reliability, and ease of use to meet the demanding needs of modern electrical infrastructure.

Type	Z8722	Z8733
Apply standard	IEC62271-102	
System voltage	22 kV	33 kV
Rated voltage	25.8 kV	38 kV
Rated insulation level, to earth and between poles	Rated impulse withstand 150 kV, peak	Rated impulse withstand 200 kV, peak
	Rated 1-min power frequency withstand voltage, dry 70 kV, rms	Rated 1-min power frequency withstand voltage, dry 95 kV, rms
	Rated 10-s power-frequency withstand voltage, wet 60 kV, rms	Rated 10-s power-frequency withstand voltage, wet 80 kV, rms
Rated frequency	50 Hz	
Rated normal (Continuous) current	630 A, rms	
Rated short-time withstand current	25 kA, rms	
Rated duration of short-circuit	1 sec	
Rated peak withstand current	67.5 kA	
Drawing No.	ZT0575	ZT0576

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