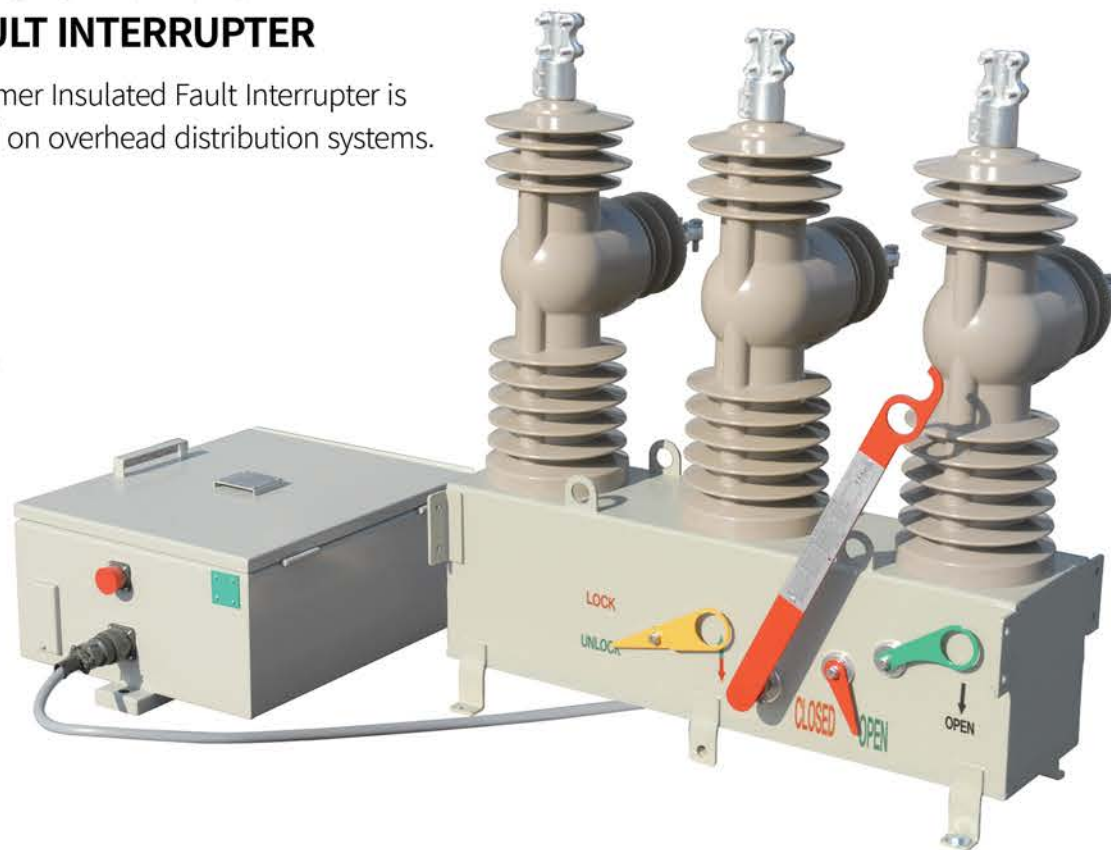


Epoxy Insulated Circuit Breaker

PS□C series

▶ FAULT INTERRUPTER

Polymer Insulated Fault Interrupter is used on overhead distribution systems.



▶ FEATURE

High reliability Motor spring charged mechanism with Manual operating handle

Manual locking device

On/OFF indicator

Universal clamp

▶ HIGH RELIABILITY

- Solid Dielectric insulation
- Maintenance-free concept
- Easy installation and operation
- Climate-independent
- Up to 3000m altitude, it ensure the rated insulation and interrupting capabilities.

▶ SPECIFICATIONS

ITEM	PS1C	PS2C
Rated voltage (kV)	15	24
Rated frequency (Hz)	50 / 60	
Rated normal current (A)	400 / 630	
Rated short-time withstand current (kA)	12.5 / 16	
Rated short-circuit breaking current (RMS) (kA)	12.5 / 16	
Mechanical endurance (Operating Cycles)	Min. 50000	
Rated load current switching (A)	400 / 630	
Rated lightning impulse withstand voltage(kV)	95 / 105	125 / 145
Rated power-frequency withstand voltage(kV)	36 / 40	50 / 60
Applied Standard	IEC 62271-111	