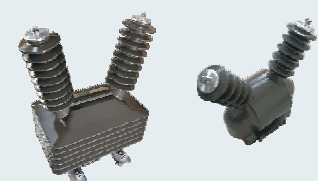
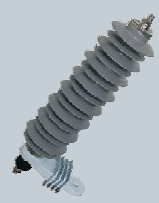


Product Overview



To ensure the highest level of quality and performance, the CTE switch undergoes thorough factory adjustment and sealing. Additionally, we provide a cable connector assembly that allows for easy interconnection of wiring to the GTE switch, For added flexibility, we also offer optional accessories such as potential transformers or surge arresters that can be supplied with the switch.

Optional accessories list

Products name and type		Purpose	Picture for reference
Potential transformer	Standard	The secondary output voltage for electronic controller's auxiliary power supply is customized to meet customer requirements, with a burden range of 50VA to 500VA. PT can be either oil-immersed or dry type.	
	11/0. 22kV		
	11/0. 11kV		
	22/0. 22kV		
	22/0. 11kV		
	33/0. 22kV		
Surge arrester (Lightning arrester)	Standard	For over voltage release protection details are according to clients' requirements.	
	GTA-11L		
	GTA-15L		
	GTA-24L		
	GTA-30L		
	GTA-33L		
Special Hy Voltage sensor	For 3 phase Voltage measuring	Inside of circuit breaker	

Note: As required, the above equipment will be prepared by the end-user.

Pole mounted vacuum Recloser

Equipment Included with Each Recloser Set

Three Phase GIE Circuit Breaker Unit with Electronic Controller GTK-43 Type



Hardware provision to connect ground	Provided and visible
Cable Assembly, 26 pins cable, standard 6M	Provided and visible
Manual Triplex Lever	Provided and visible
Rubber Insulation cap	Provided and visible

GTE type Circuit Breaker unit installation on pole

