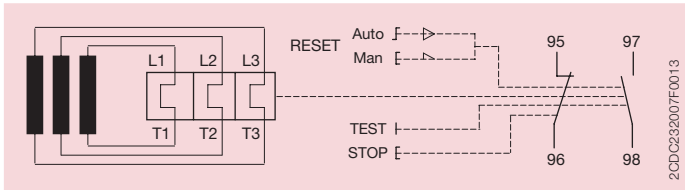


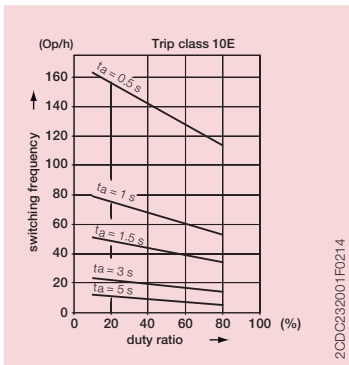
## Wiring diagram



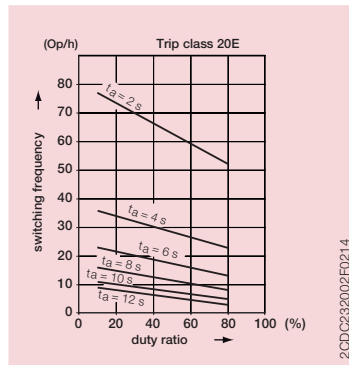
## Resistance and power loss per pole and short-circuit protective devices

Type	Setting range		Resistance per pole mΩ	Power loss per pole W		Short-circuit protective devices coordination type 2
	lower value A	upper value A		at lower value	at upper value	
EF460-500	150	500	-	-	-	690 V: 630 A, Type gG 1000 V: 1600 A, Type gG
EF750-800	250	800	-	-	-	690 V: 800 A, Type gG 1000 V: 1600 A, Type gG

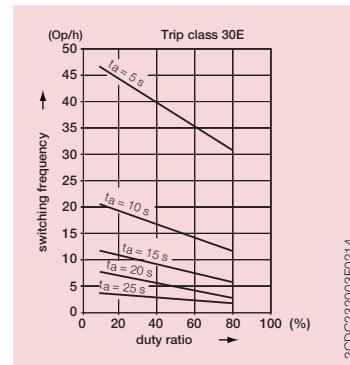
## Intermittent periodic duty



Trip class 10E



Trip class 20E



Trip class 30E