Accessories for TD/TS series up to 800A

Susol

Interlock



Mechanical interlocking device

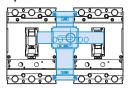
The mechanical interlock (MIT) can be applied on the front of two breakers mounted side by side, in either the 3-pole or 4-pole version and prevents simultaneous closing of the two breakers.

Fixing is carried out directly on the cover of the breakers.

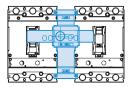
The front interlocking plate allows installation of a padlock in order to fix the position. (possibility of locking in the O-O position as well)

This mechanical interlocking device is very useful and simple for consisting of manual source-changeover system.

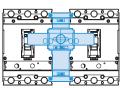
Operation



Left MCCB: ON/OFF is possible Right MCCB: Off lock



Left MCCB: Off lock Right MCCB: ON/OFF is possible



Both MCCBs are of locked

| MCCB | | Interlock |
|-------------------|--------|-----------|
| Frame type | Pole | Interiock |
| TD100,TD160 | 3-pole | MIT13 |
| | 4-pole | MIT14 |
| TS100,TS160,TS250 | 3-pole | MIT23 |
| | 4-pole | MIT24 |
| TS400,TS630 | 3-pole | MIT33 |
| | 4-pole | MIT34 |
| T\$800 | 3-pole | MIT43 |
| | 4-pole | MIT44 |

