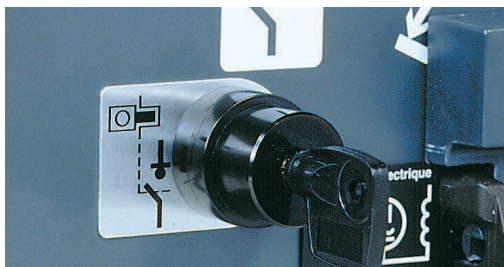


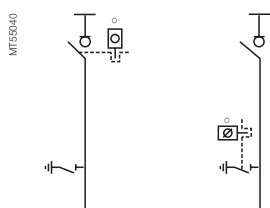
MT55154



As an additional safety feature, RM6 can be fitted with keys to lock operations. For instance the remote control of RM6 can be disabled when the switchgear is locked in the "open" position.

Keys and locks are engraved with specific markings (O, S and X) to help with the understanding of the diagrams.

Type R1 diagram

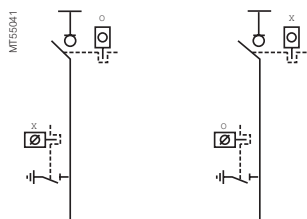


On network switches or 630 A circuit breaker feeder

Semi-crossed locking

- Prohibits the closing of the earthing switch of the downstream switchgear unless the upstream switchgear is locked in the "open" position

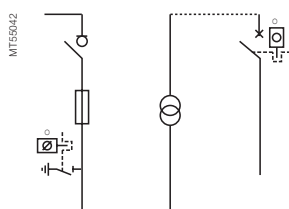
Type R2 diagram



Crossed locking

- Prohibits closing of the earthing switches unless the upstream and downstream switchgear is locked in the "open" position.

Type R7 diagram

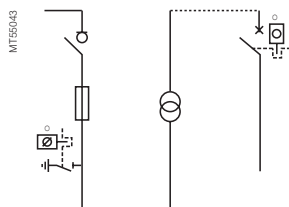


On transformer feeders

RM6/transformer

- Prohibits access to the transformer unless the earthing switch has been locked in the "closed" position.

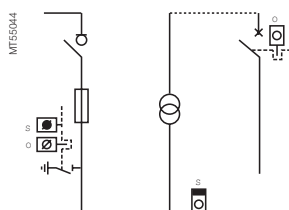
Type R6 diagram



RM6/low voltage

- Prohibits closing of the earthing switch and access to any protection unit fuses unless the main LV circuit breaker has been locked in the "open" or "disconnected" position.

Type R8 diagram



RM6/transformer/low voltage

- Prohibits closing of the earthing switch and access to any protection unit fuses unless the main LV circuit breaker has been locked in the "open" or "disconnected" position".
- Prohibits access to the transformer unless the earthing switch has already been "closed".

  : no key

  : free key

  : captive key