

Trip Units 21

Variable Thermal, Fixed Magnetic (DN0, DN1, DN3B)



Thermal Magnetic Releases

Variable Thermal, Variable Magnetic (DN2, DN3)



MTX1.0 with LSI (DN2, DN3, DN4)



MTX2.0 with LSING + Current Metering (DN2, DN3, DN4)



MTX3.0 with LSING + Communication capable + Power Metering (DN2, DN3, DN4)



Motor Protection Release (DN0, DN1, DN2, DN3 - Magnetic Protection only)



Switch Disconnector (DN0, DN2, DN3, DN4)



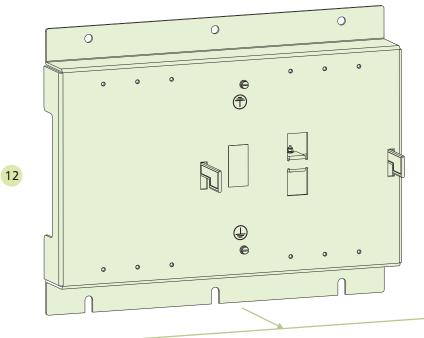
Microprocessor Releases

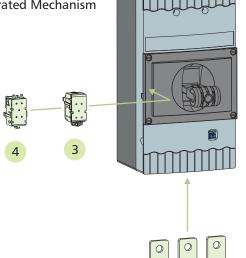
**Magnetic Release** 

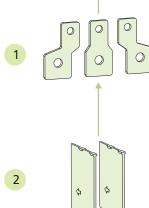
Isolator

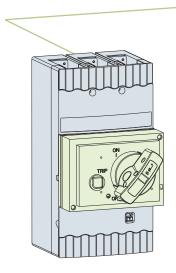


- 2 Phase Barriers
- 3 Undervoltage Release
- 4 Shunt Release
- 5 Auxiliary Contact
- 6 Trip Alarm Contact
- 7 Auxiliary + Trip Alarm Contact
- 8 Direct Rotary Handle
- 9 Extended Rotary Handle
- 10 Panel Mounted Keylock
- 11 Stored Energy Electrically Operated Mechanism
- 12 Mechanical Interlock Kit
- 13 Communication Module
- 14 Voltage Module
- 15 Display Module
- 16 External Neutral CT (with Adaptor Kit)









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