

Mini Circuit Breaker

DZ47-63 Series Auxiliary Switch



OF Auxiliary Contact

Application

- To be mounted on the left side of the MCBs/RCBOs
- ON/OFF Auxiliary contact (OF)
- It shows the circuit breaker "ON" or "OFF" positions.



MX+OF Shunt Release

Application

- To be mounted on the right side of the MCBs/RCBOs. Meanwhile it have NO and NC contacts
- Remote opening of the device when a voltage is applied.



SD Alarm Auxiliary Contact

Application

- To be mounted on the left side of the MCBs/RCBOs
- It shows the circuit breaker off state under tripping condition.



SD Alarm Auxiliary Contact

Application

- To be mounted on the left side of the MCBs/RCBOs
- It shows the circuit breaker off state under tripping condition.



MG Over-Voltage Release

Application

- To be mounted on the right side of the MCBs/RCBOs
- Protection of the load in the event of a voltage increased.



DZ47LE+MX Shunt Release

Application

- To be mounted on the right side of the MCBs/RCBOs. Meanwhile it have NO and NC contacts
- Remote opening of the device when a voltage is applied. And it have leakage protective function.

Main Technical Parameters

| Model | OF | | SD | | MX+OF | | MN | MG |
|--------------------|--|--------|--------|--------|--------|--------|---------|---------|
| | 415V~ | 125V- | 415V~ | 125V- | 24V- | 230V~ | | |
| Working voltage | 415V~ | 125V- | 415V~ | 125V- | 24V- | 230V~ | 170V±5% | 280V±5% |
| working current | 3A | 1A | 3A | 1A | 6A | 6A | 0.1A | 0.1A |
| working indication | ON OFF | ON OFF | ON OFF | ON OFF | ON OFF | ON OFF | | |
| Environment | Moisture resistance: 2 types (Ambient temperature 55°C Relative humidity 95%) | | | | | | | |

Note: OF, SD can be fitted with MX-OF, MN, MG.

Overall And Mounting Dimensions (mm)

