

Specifications



Shunt Release (SHT1)

Main

| | |
|---------------------------|--|
| Range | UEM5 |
| Device Name | SHT1(Terminal type) |
| Product or Component Type | Shunt release |
| Device Application | Remote tripping control of the circuit breaker |
| Voltage Release Type | Opening coil shunt trip release |
| Rated Voltage | 220 VAC 50 Hz |
| | 380VAC 50 Hz |
| | 24VDC |
| | 110VDC |
| | 220VDC |
| Rated Voltage | UEM5-100/160、UEM5Z1-100/160、UEM5L-100 |

Complementary

| | |
|-----------------------|---|
| Control Voltage Range | 70% ... 110%Un, shunt release should reliably make the circuit breaker trip |
| Wiring Terminal | Terminal type |

Note: When the user uses a DC24V shunt release, the power supply must meet the minimum requirement of 50W