MULTI-FUNCTION CURRENT PROTECTION WITH BINARY I/O MODULE

16) LOSS OF AUXILIARY VOLTAGE

PROGRAMMABLE FUNCTIONS FOR BINARY INPUTS:
- BLOCKING/ENABLING
- THERMAL ALARM
- THERMAL TRIP
- BREAKER FAILURE RE-TRIP
- BREAKER FAILURE BACK-UP TRIP
- ALTERNATIVE SETTINGS

PROGRAMMABLE FUNCTIONS FOR BINARY OUTPUTS:
- START AND TRIP
- THERMAL TRIP
- BREAKER FAILURE RE-TRIP
- BREAKER FAILURE BACK-UP TRIP
- ALTERNATIVE SETTINGS

BINARY INPUT OPTIONS:
- CIRCUIT-BREAKER CLOSED
- CIRCUIT-BREAKER READY
- BLOCKING OF AUTORECLOSING
- AUTORECLOSING EXTERNAL ON

BINARY OUTPUT OPTIONS:
- AUTORECLOSING ON
- AUTORECLOSING READY
- AUTORECLOSING STARTED
- AUTORECLOSING PULSE TO CIRCUIT-BREAKER
- AUTORECLOSING UNSUCCESSFUL
- INTENTIONAL OVERREACH TRIP