MULTI-FUNCTION OVERCURRENT AND
DIR. EARTH-FAULT PROTECTION
WITH BINARY I/O MODULE

101
107
4U

101 RXTU2 22H
107 RXHL422

1) - 6) BINARY INPUT, PROGRAMMABLE
7) - 15) RELAY OUTPUTS 1-9, PROGRAMMABLE FUNCTION
16) LOSS OF AUXILIARY VOLTAGE

PROGRAMMABLE FUNCTIONS FOR BINARY INPUTS:
BLOCKING/ENABLING 1, 1>, 1>>, DIR IN, DIR IN>, DIR IN>>;
THERMAL RESET 0, BREAKER FAILURE EXTERNAL START,
ALTERNATIVE SETTINGS; RESET OF LED INDICATIONS.

PROGRAMMABLE FUNCTIONS FOR BINARY OUTPUTS:
START AND TRIP 1>, 1>>>, DIR IN, DIR IN>, DIR IN>>;
THERMAL ALARM 0, THERMAL TRIP 0;
BREAKER FAILURE RE-TRIP; BREAKER FAILURE BACK-UP TRIP;
ALTERNATIVE SETTINGS; IN SERVICE

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.