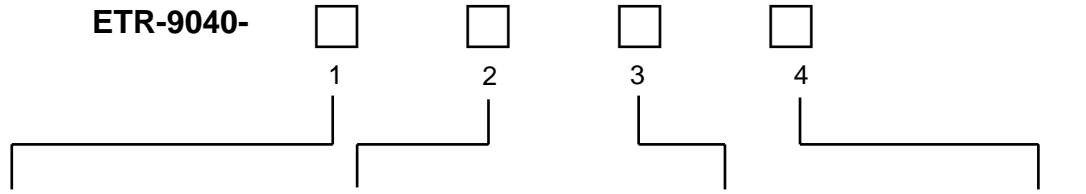


ORDERING INFORMATION FOR 1/16 DIN ETR-9040 MICROPROCESSOR BASED LIMIT CONTROL

ETR-9040-



**Power Input**

- 4 90-264VAC, 50/60Hz
- 5 11-26VAC or VDC
- 9 Special Order

**Signal Input**

- 1 Standard Input Thermocouple J, K, T, E, B, R, S, N, L  
RTD: PT100 DIN, PT100 JIS  
mV: 0~60MV
- 2 Voltage: 0-1V
- 3 Voltage: 0-10V
- 4 Current: 0-20mA
- 9 Special Order

**Output 1**

- 1 Form C Relay Rated 2A/240VAC
- 2 Pulsed Voltage to Drive SSR, 5V/30mA
- 6 Triac Output 1A/240VAC, SSR
- 9 Special Order

**Option**

- 0 None
- 1 Form A Relay 2A/240VAC
- 2 Pulsed voltage to drive SSR, 5V/30mA
- 6 Triac Output, 1A/240VAC, SSR
- 7 Isolated 20V/25mA DC Output Power Supply
- 8 Isolated 12V/40mA DC Output Power Supply
- 9 Isolated 5V/80mA DC Output Power Supply
- A RS-485
- B Event Input
- H Special order

**Example**

**Standard Model:**

**ETR-9040-4110**

- 90-264VAC operating voltage
- Input: Standard Input
- Output 1: Relay
- Option: None