



End Of Line  
Terminator

# The Terminator

The Reliable Controls® Network Accessory End Of Line (NA-EOL) terminator optimizes communication between Reliable Controls devices and devices from other manufacturers that are connected on a common EIA-485 network, using BACnet® or Modbus protocol.



Better by design

[www.reliablecontrols.com/EOL](http://www.reliablecontrols.com/EOL)

## Tech Specs

### Supply Voltage

- 10 VDC @ 10 mA to 24 VAC @ 0.24 VA

### Dimensions

- 7.9 cm L x 4.3 cm W x 2.3 cm H  
(3 1/8" L x 1 11/16" W x 15/16" H)

### Mounting

- 2 x #8 screws 3 cm (1 3/16")

### Weight

- 35.0 g (1.2 oz.)

### Ambient Limits

- Operating: -20 °C to 55 °C  
(-4 °F to 131 °F)
- Shipping: -20 °C to 60 °C  
(-4 °F to 140 °F)
- Humidity: 10% to 90%RH non-condensing

## Features

### Biased Terminator

- Thevenin equivalent impedance of 108 ohms

### Functional Design

- Robust plastic case
- Mounting screws included

### Power

- Flexible input power 10 VDC to 24 VAC
- Over-voltage and transient protection
- Power status LED, illuminated solid indicates that the NA-EOL is powered.

### Warranty

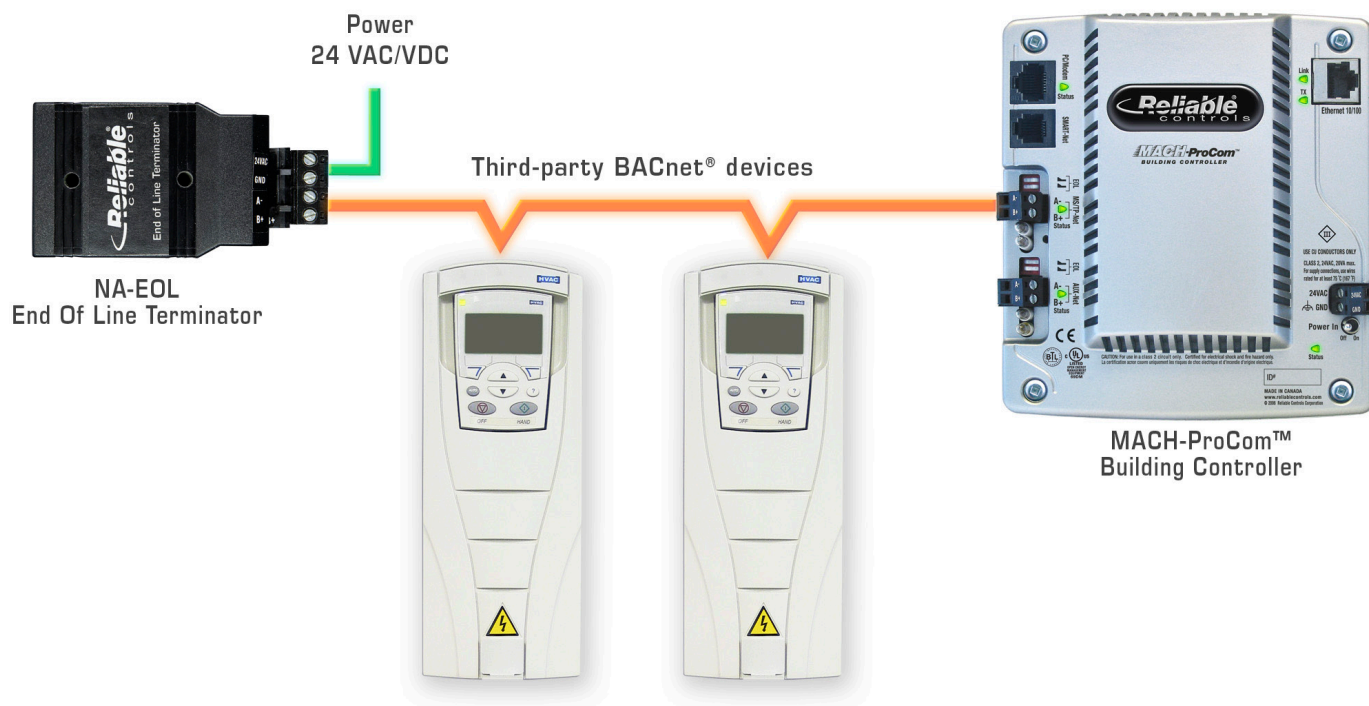
- 5 years

## Ordering

### NA-EOL

- Network Accessory End Of Line

## APPLICATION DIAGRAM



Dealer Information: