

# 200796

## Dual End-Of-Line Terminator

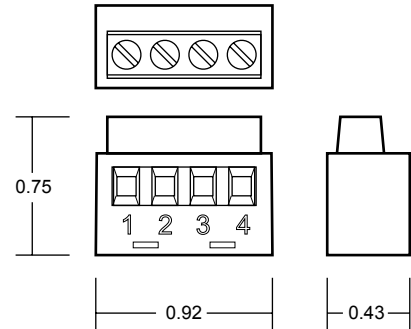
# BASE

for **SECURITY • ACCESS CONTROL** systems

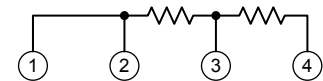
- new molded design
- smoother terminal screw operation
- elevator-style wire cage clamp terminals

- End of Line Terminator For Security and Data Lines
- Reduces Installation Labor
- Improves System Reliability and Maintainability
- Custom Resistor Configurations Available
- UL Recognized Components
- Durable, Quality Construction • Compact Size
- 2 Year Warranty

### Dimensions



### Schematic

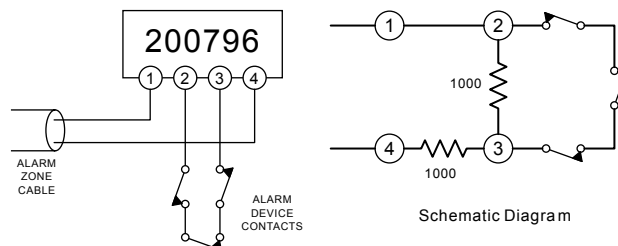


Resistors are 1K Ohm, 1%, 1/4W  
Other resistors values available.

Sturdy, compact and maintenance free end-of-line terminator module at the right price! No wire lead splices to break or insulate! No tiny resistors to misplace! Saves time and money and helps make your installation more professional. For supervising security or data lines. These terminators can be used for single or dual end-of-line resistor applications. Other resistor configurations are available, so just let us know what you need!

### Specifications

- Environmental  
Temperature Range: -25° C. to +70°C
- Electrical  
Terminals for 16-24AWG Wire  
Resistors are 1K Ohm, 1%, 1/4W
- Size  
0.85 wide by 0.36 deep by 0.70 high  
Color: Black



### Wiring Method Example

BASE Electronics, Inc. • 2856-C Janitell Road • Colorado Springs, CO 80906 • (719) 540-9697 • Fax (719) 540-9698

[www.baseelectronics.com](http://www.baseelectronics.com)