

Terminator

Model number
AC461139A

This DeviceNet terminator contains the 121Ohm resistor required for terminating a DeviceNet segment. This device is designed to be very compact and easy to use. The terminator is used to prevent reflections on the cable resulting from the ends of the segment. One terminator should be located at each end of the segment.

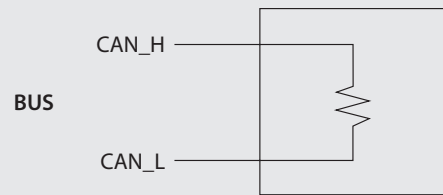
Features

- 121 ohm resistor
- Compact, moisture resistant shell

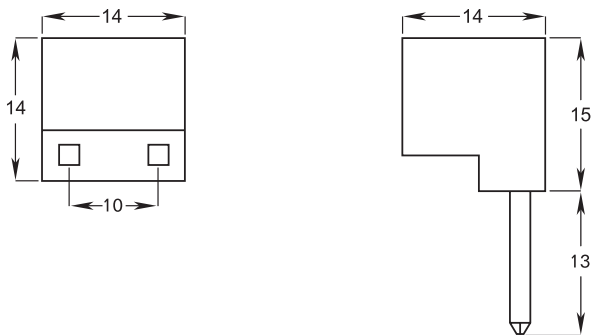


Specifications	
Resistor	121 ohms +/-1%
Housing material	ABS
Pins	2 (not polarity sensitive)
Dimensions (L, W, H)	28mm, 14mm, 14mm
Operating temperature	-40°C to + 80°C (-40°F to 176°F)

Schematic drawing



Dimensions (mm)



Wiring diagram

