# Component Specifications

# **1x6 Passive Audio Module**

### **APPLICATION**

The 1x6 Passive Audio Module is an easy, centralized audio system distribution module that connects up to six pairs of speakers from an entertainment center or amplifier. Just run speaker wire to this passive bridging module and fill multiple rooms with high-quality sound.

#### STANDARDS COMPLIANCE

Meets or exceeds applicable standards: UL and cULus listed.

### **PHYSICAL SPECIFICATIONS**

Dimensions: 6.58"h x 2.89"w x 1.42"d

Wire Gauge: 14-18 AWG

Requirements: Product must be used with impedance-matched

volume controls or controllers.

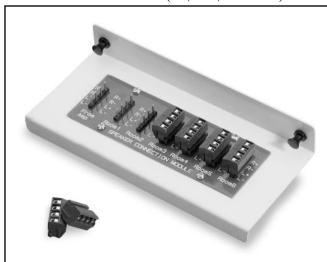
#### **DESIGN CONSIDERATIONS**

- Combine with Decora® Volume Controls to control up to six pairs of speakers from one amplifier or receiver.
- Parallel connection scheme insures the best sound quality.
- User-removable connectors facilitate installation.
- · Connects with standard speaker wire.

# **WARRANTY INFORMATION**

• Two-year limited product warranty.

See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



For ELECTRONIC Typical Specs see (.TXT) file on disk.



### **TYPICAL SPECIFICATIONS**

The 1x6 Passive Audio Module shall be UL and cULus listed. It shall support up to 6 pairs of speakers, use 14-18 AWG gauged wire and incorporate user-removable connectors. The manufacturer shall provide a two-year limited product warranty.





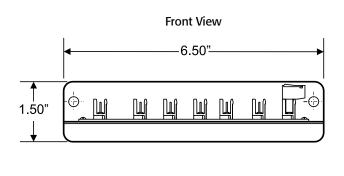
# **1x6 Passive Audio Module**

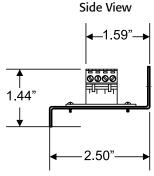
Part Numbers 48211-6A

### **DIMENSIONAL LINE ART**

See ELECTRONIC FILES for CAD images (.DXF, .DWG, MS-DOS.EPS)

# 48211-6A 1X6 Passive Audio Module





# **PART NUMBER**

1x6 Passive Audio Module	Part Number
1x6 Passive Audio Module	48211-6A



For Applications Engineering Support – Call 1-425-485-4288; in USA call 1-800-722-2082. Spec sheets and updates are also available at www.levitonvoicedata.com.



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