

Specifications

VCM 110 AAP

Control — peripheral audio equipment

Volume control	0 to 10 VDC variable voltage, positive logic (the higher the voltage, the higher the volume)
Mute control	Momentary push switch with latching contact closure during mute; LED mute indication
Pin configurations	Pin 1 = +10 VDC, pin 2 = volume/mute (variable voltage), pin 3 = GND
Reference voltage	10 VDC

General

Power	10 VDC supplied by the Extron device being controlled (MP, MPA, XPA)
Power consumption.....	Unmute mode: 0.04 watts, 10 VDC Mute mode: 0.1 watts, 10 VDC
Temperature/humidity	Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing
Mounting	
Rack mount.....	Yes, with optional frame
Furniture or wall mount.....	Yes, with optional AAP frame
Enclosure type	Metal
Enclosure dimensions	
Faceplate	1.4" H x 3.5" W x 0.05" D (35 mm H x 89 mm W x 1.3 mm D) (double space AAP plate)
Device/circuit board.....	1.3" H x 1.4" W x 1" D (33 mm H x 35 mm W x 25 mm D) (Depth excludes button and knob)
Product weight	0.1 lbs (<0.1 kg)
Vibration	ISTA 1A in carton (International Safe Transit Association)
Listings	UL, CUL
Compliances.....	CE, FCC Class A, VCCI, AS/NZS, ICES
Warranty	3 years parts and labor

NOTE: All nominal levels are at ±10%.

NOTE: Specifications are subject to change without notice.

NOTE: Shipping weights and dimensions are available at www.extron.com.

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