

Structured Media™ Video Sequencer

APPLICATION

The Structured Media™ Video Sequencer, which automatically switches between video cameras, is a security product engineered for long-term home use. The Sequencer allows a variable time-interval setting from 1-30 seconds on each camera to allow thorough surveillance of any perimeter or interior.

PHYSICAL SPECIFICATIONS

Dimensions:	7.4"h x 4.75"w x 2"d
Power:	12VDC @ 300mA.
Inputs:	Four RCA video; four RCA left/right audio pairs.
Outputs:	Two RCA video; two RCA left/right audio pairs.
Time Interval:	1-30 seconds, variable/adjustable.
Signal to Noise Ratio:	<1.2dB.
Bandwidth:	5MHz.

DESIGN CONSIDERATIONS

- Inputs for up to four video cameras and audio sources.
- Automatic switching between cameras.
- 1-30 second variable time setting between cameras.
- RCA composite audio/video inputs and outputs.
- Four composite RCA audio/video inputs and two sets of RCA outputs to connect with a monitor or modulator.

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 Video Sequencer shall automatically switch between up to four video cameras, have four RCA video and four pairs of RCA left/right audio inputs. It shall have two RCA video, and two pairs of RCA left/right audio, outputs. The Video Sequencer shall have an adjustable and variable time interval of 1 to 30 seconds. Its bandwidth shall be 5MHz and the its signal to noise ratio shall be below 1.2dB. The manufacturer shall provide a two-year limited product warranty.



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.

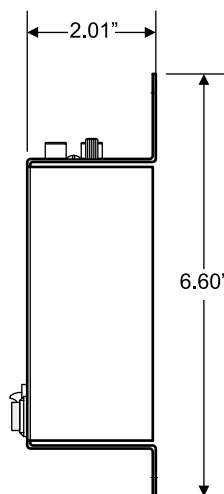
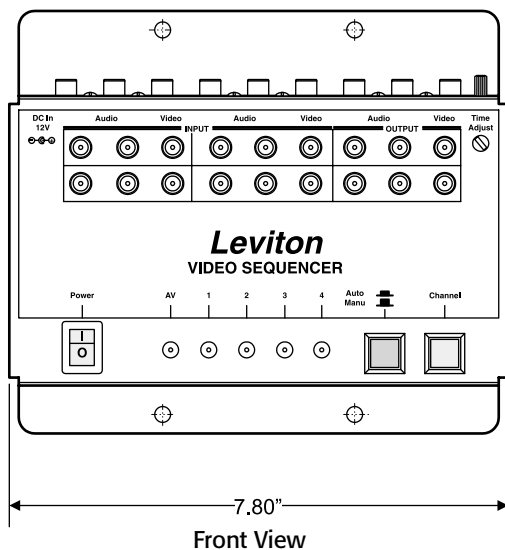
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Part Numbers
48213-CVS

DIMENSIONAL LINE ART

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

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PART NUMBER

Video Sequencer	Part Number
Video Sequencer	48213-CVS

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