

Architectural Specification for the Intelix HDDA-8-F High-Definition Component Video Distribution Amplifier

The unit shall transmit one high-definition component video input to eight high-definition component video outputs. The unit shall support 1080i and 1080p high-definition signals. The unit shall have three gold-plated female RCA inputs and twenty-four gold-plated female RCA outputs. The unit shall have a maximum output range of 150 feet. The unit shall be linkable up to five units. The unit shall be powered with an external 12VDC power supply. The unit shall optionally support composite video, Y/C video, and analog audio. The audio frequency response shall be 20 Hz to 20 kHz. The unit shall be CE, FCC, RoHS, and UL listed and/or compliant. The unit shall be warranted no less than two years. The unit shall be an Intelix HDDA-8-F high-definition component video distribution amplifier.