

HDMIC1 -- AV Connector, HDMI Coupler, Gold, Female to Female, 1-Pack



Hubbell's HDMI couplers provides an easy way to run High Definition AV from device to device. The high performance, high quality video connection is designed for minimal signal loss delivering true high definition 1080p video to the viewing device. Hubbell's HDMI 3" tail provides flexibility and ease-of-use for installations that have depth and capacity issues. Hubbell's HDMI couplers fit into a high-density 1 unit iSTATION™ module allowing for 2 additional units to be placed into a single gang faceplate for additional applications. Create a customized multimedia work station outlet by adding a high-density HDMI coupler along with Hubbell's extensive line of AV connectors, iSTATION™ modules and XCELERATOR™ jacks.

Product Specifications	
Product Type	 <p>AV Connectors</p>
AV Connector Type	HDMI Coupler
Unit Package	Single
Order Quantity	Bag of 10
Datasheet	Click Here
AutoCad Drawing	Click Here
Catalog Page	Click Here

FEATURES
<ul style="list-style-type: none"> • iSTATION™ System 1U integration. • High definition video. • 1080p signal transmission. • High quality gold connection. • Female 6-wire to female 6-wire. • True HD Video. • Ideal for audio networking and integration of computer based equipment into audio systems.

SPECIFICATIONS
<ul style="list-style-type: none"> • Connector Type: HDMI - female to female coupler. • Gold-plated 2micro-inch. • Version 1.3. • Audio signal: PCM, DVD-Audio, Super Audio CD, Dolby True HD, DTS-HD Master Audio. • Video signal: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 1440p. • Bandwidth: 10.2 Gbit/s at 340 Mpixel/s. • Pins: 19. • Cable Type: Standard HDMI cable assemblies (Note: Can not be field terminated). • Hubbell Distance Limitations: 35 feet device to device (Non-Active Hubbell Cable Assemblies); 35-150 feet device to device (Active Hubbell Horizontal Cable Assemblies). • Standard HDMI Distance Limitation: 28 AWG Cable Assemblies 5 meters; 24 AWG Cable Assemblies 12 meters. • Always check cable/device manufacturer's specifications.

