



- Standard Hubbell Keystone Format Allowing for Full Hubbell iSTATION™ Integration.
- Simple Plug and Play Coupler Connection.
- True 1080p Signal Transmission.

FEATURES

- Connector:
HDMI - Female to Female Coupler
Gold Plated 2µin
Version 1.4
- Audio signal:
PCM, DVD-Audio, Super Audio CD,
Dolby True HD, DTS-HD Master Audio
- Video signal:
480i, 480p, 576i, 576p, 720p, 1080i, 1080p
- Pins: 19

SPECIFICATIONS

Cable Type:

- Standard male A connector version HDMI Cable Assemblies
- HDMI Distance Limitation
 - Category 1 – 28 AWG Cable Assemblies
5-Meters
 - Category 2 – 24 AWG Cable Assemblies
12-Meters

Distance Limitations:

- Maximum of 12 meters device to device

STANDARDS

- HDMI 1.4b
- UL Listed 1863



HDMI Keystone Coupler 1.4

Versatility

HDMI Coupler fits in all Hubbell iSTATION™, delivery and cross connect products.

Capacity

High Density form factor allows for an HDMI connector to fit into a single keystone opening.



Performance

High Quality Gold Connection.

Hubbell's HDMI high density couplers provide an easy way to run High Definition Audio/Video from device to device. The high performance, quality video connection is designed for minimal signal loss delivering true high definition 1080p video.

Hubbell's high density HDMI coupler provides flexibility and ease-of-use for installations that have capacity issues. The HDMI coupler fits easily into a standard keystone opening allowing for additional AV and Data connectors to be placed side by side into a single gang faceplate for the ultimate in space utilization.

Create a customized multimedia workstation outlet by adding a high-density HDMI coupler along with Hubbell's extensive line of AV connectors, Hubbell iSTATION™ modules and Xcelerator jacks.

Don't jeopardize your installation, Hubbell's High Density HDMI Coupler is the product for the digital world providing the migration path needed for today's applications.

APPLICATIONS

- | | |
|--------------------------------|-----------------------|
| ■ Projectors | ■ Flat Panel Monitors |
| ■ Smart Whiteboard Technology | ■ Game Consoles |
| ■ DVR, DVD, HD DVD, Blu-Ray | ■ Camcorders |
| ■ Desktop and Laptop Computers | ■ Multimedia Devices |
| ■ Audio/Video Receivers | |



ORDERING INFORMATION

Hubbell iSTATION™ HDMI Keystone Coupler

Description	Color	Catalog Number
HDMI Keystone Coupler Female-to-Female Type A	Black	SFHC14BK

Horizontal Cords

Description	Color	Catalog Number
HDMI, 3ft Patch Cord, 24AWG	Black	HDPC03BK
HDMI, 6ft Patch Cord, 24AWG	Black	HDPC06BK

Horizontal Cords

Description	Color	Catalog Number
HDMI, 10ft, Horizontal, Non-Plenum, 24 AWG, Category 2 Rated	Black	HDH10BK
HDMI, 15ft, Horizontal, Non-Plenum, 24 AWG, Category 2 Rated	Black	HDH15BK
HDMI, 20ft, Horizontal, Non-Plenum, 24 AWG, Category 2 Rated	Black	HDH20BK
HDMI, 25ft, Horizontal, Non-Plenum, 24 AWG, Category 2 Rated	Black	HDH25BK
HDMI, 30ft, Horizontal, Non-Plenum, 24 AWG, Category 2 Rated	Black	HDH30BK

HDMI CONNECTOR/DEFINITION/TIP

Application Definition

HDMI - High-Definition Multimedia Interface is a digital audio/video connector interface for transmitting uncompressed digital streams. HDMI connects through digital rights management (DRM) from the source to the device.

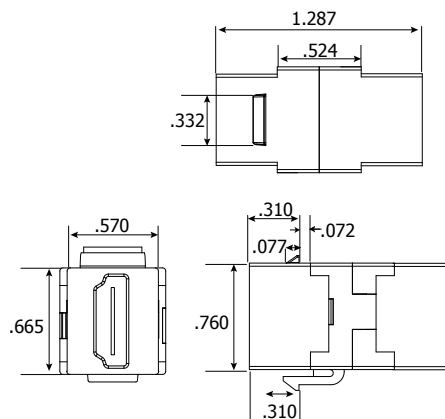
HDMI Connector Type

Type A connector has 19 pins, bandwidth supporting SDTV, EDTV, HDTV, etc. The outside dimensions of the plug is 13.9 mm wide by 4.45 mm high. Type A is electrically compatible with single-link DVI-D.

Installation Tip

Important: Always allow for clearance behind connection location to ensure for proper bend radius with HDMI cable assemblies.

DIMENSIONS



INTEGRATED SOLUTIONS



Station and Cross-Connect Solutions

- All Hubbell iSTATION™ Products, Front-Loading, Rear-Loading, Frames and Bezels

- All UDX Multimedia Panels

Delivery System Solutions

- SystemOne, Poke Throughs, Concrete & Raised Access Floor Boxes
- Multi-Connect Wall Boxes & Conference Table Boxes
- Raceway Metal & Non-Metallic
- FPTV Box and Ceiling Enclosures



TYPICAL APPLICATION



Raceway



Tabletop Boxes



Wall Boxes



Poke Throughs

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Premise Wiring

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