



Audio/Video Connectors, 9-pin Gender Changer

iSTATION™ Front-Loading
Footprint.

RS232 Data Transmission.

Seamless Hubbell System
Integration.

High Quality Connection.

Female to Female
Coupler.



iSTATION™
Mounting
Flexibility.

Easy Termination.

SPECIFICATIONS

- ◆ **Connector:**
High Density 9-pin D-Sub Connector Female to Female Coupler.
- ◆ **Performance:** Serial - RS232 Data Transmission.

Hubbell's high-density 9-pin gender changer provides an easy way to run serial data applications. The high quality connection is designed for minimal signal loss.

Providing flexibility and ease-of-use for serial applications, our DB9 gender changer fits 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 workstation outlet by adding a high-density DB9 gender changer along with Hubbell's extensive line of AV connectors, **iSTATION™** modules and **XCELERATOR™** jacks.

CABLE TERMINATION

Cable Type: Standard 9-pin cable assemblies.

APPLICATIONS SUPPORTED

- ▲ **Common RS232 Protocols:**
 - Transmitted Data (TxD)
 - Received Data (RxD)
 - Request To Send (RTS)
 - Clear To Send (CTS)
 - Data Terminal Ready (DTR)
 - Data Set Ready (DSR)
 - Data Carrier Detect (DCD)
 - Ring Indicator (RI)
- ▲ **Common RS232 Applications:**
 - AV Control Systems
 - White Boards
 - Asset/Device Management

CONNECTOR TERM

9-Pin D-subminiature or **HD 9-pin D-sub** is a common connector used for data communications. The most common application of D-sub is RS-232 serial communications. Serial communications are used to transfer information between two devices using RS-232 protocol. Serial cables most commonly use the 9-pin D-subminiature, but other types of connectors can be used.

INSTALLATION TIPS

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

AV Connector, 9-pin Gender Changer

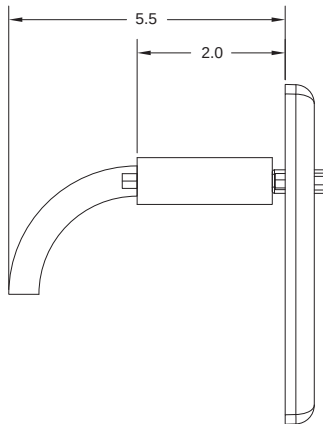
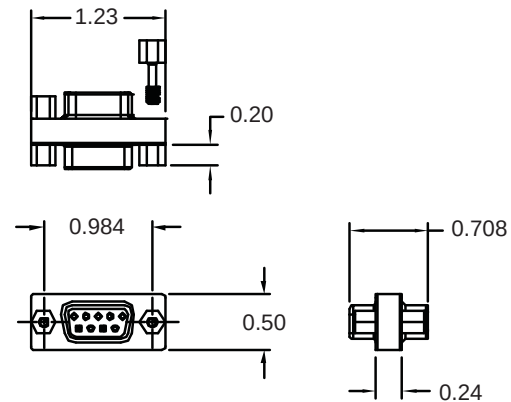
Qty.	Catalog No.
10-pack	9GC10

Unloaded 15-/9-pin HDMI Plates, Frames, Modules

Description	Catalog No.
HDMI 15/9-pin Blank, Unloaded, 1 Unit, 10-pk	IMBDS1XX
HDMI 15/9-pin Blank, Angled Unloaded, 1.5 Unit, 1-pk	IMBDSA15XX
HDMI 15/9-pin AV, Panel Mount Connector, 3.5mm, Blank, 2 Unit, 1-pk	IMB153X2XX
HDMI 15/9-pin, 3.5mm, Blank, 1.5 Unit 10-pk	IMB15315XX
HDMI 15/p-Pin, Decorator Frame, 1-gang, 1-pk	ISFB15XX

XX = Housing Colors

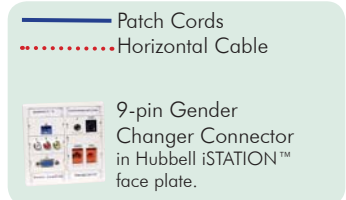
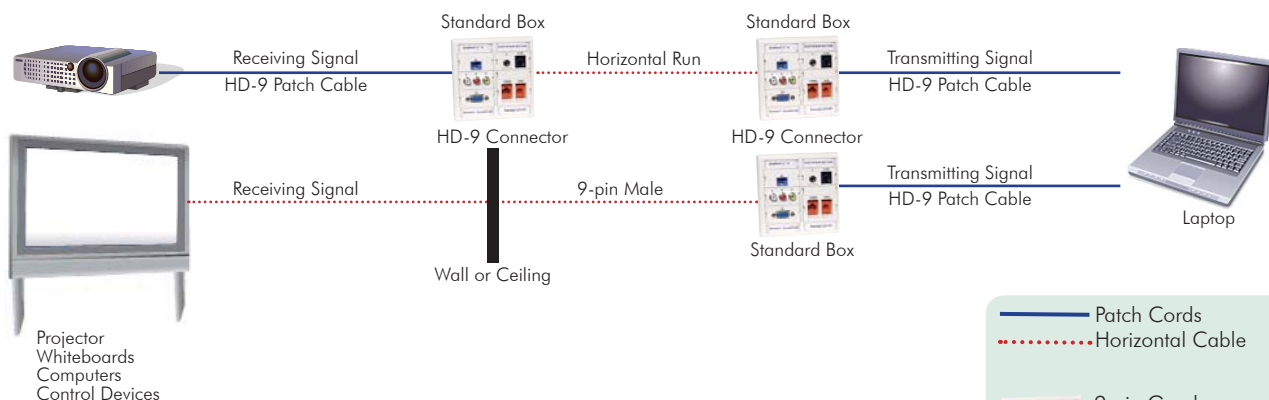
"AL" = Almond; "BK" = Black; "EI" = Electric Ivory; "GY" = Gray;
 "LA" = Light Almond; "OW" = Office White; "W" = White.

CONNECTOR DEPTH CHART**DIMENSIONS****iSTATION™ COMPATIBLE****Work Station and Cross-Connect Solutions**

- iSTATION™ Front-loading Plates
- Decorator Frames
- iSTATION™ UDX Multimedia Panels
- iFRAME® Vertical Patch Panel

**Hubbell Delivery Systems**

- Hubbell SystemOne Poke-Throughs and Floor Boxes
- Hubbell Surface Raceway, Metal and Non-Metallic
- Multi-Connect™ Wall Boxes/Conference Table Boxes

**TYPICAL APPLICATIONS****Hubbell Premise Wiring**

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Worldwide Locations

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 Hubbell Premise Wiring, Central America
 Hubbell Premise Wiring, China
 Hubbell Premise Wiring, Europe
 Hubbell Premise Wiring, India
 Hubbell Int'l. Inc., Korea Branch

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 905-839-1138
 506-309-4158
 86-21-6374 2660
 44-01283 500500
 91-80-4022-4089
 (82 2) 2607 1363

Fax: 852-2836-7132
 Fax: 905-839-9108
 Fax: 506-260-1616
 Fax: 86-21-6374 2799
 Fax: 44-01283 500400
 Fax: 91-80-4022-4033
 Fax: (82 2) 2603 7386

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 Hubbell-Taian Co., Ltd., Taiwan
 Hubbell Premise Wiring, Venezuela

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