



HUBBELL iStation Audio/Video Connectors, 15-pin 90° Gender Changer

iSTATION™ Front-Loading Footprint.
 Right Angle Solves Connector Depth Issues.
 Raceway Compatible.
 Seamless Hubbell System Integration.

Female to female coupler.



iSTATION™ Mounting Flexibility.

Right angle eliminating cable bend radius issues.

SPECIFICATIONS

- ◆ **Connector:**
High density 15-pin D-Sub Connector Female to Female Coupler.
- ◆ **Signal Performance:** RGBHV.

CABLE TERMINATION

- Cable Type:**
- Standard 15-pin cable assemblies.
 - Field Terminated.

RGBHV - CABLE

Red VGA/BNC	Red
Green VGA/BNC	Green
Blue VGA/BNC	Blue
White VGA/BNC	White
Black VGA/BNC	Black

CONNECTOR TERM

The common 15-pin VGA connector found on most video cards, computer monitors, and other devices, is almost universally called "HD-15". HD stands for "high-density", which distinguishes it from connectors having the same form factor but only 2 rows of pins. "VGA connectors" and their associated cabling are almost always used solely to carry analog component RGBHV (red - green - blue - horizontal sync - vertical sync) video signals along with DDC2 digital clock and data.

Hubbell's high-density 15-pin 90° gender changer provides an easy way to run a VGA style application when depth and capacity is an issue. The high performance, high quality video connection is designed for minimal signal loss delivering a transparent video stream to the viewing device. Providing flexibility and ease-of-use for VGA applications, our DB15 degree 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 work station outlet by adding a high-density DB15 90° gender changer along with Hubbell's extensive line of AV connectors, iSTATION™ modules and XCELERATOR™ jacks.

APPLICATIONS SUPPORTED

- ▲ Projectors.
- ▲ Flat panel monitors.
- ▲ Smart whiteboard technology.
- ▲ Desktop and laptop computers.

INSTALLATION TIPS

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

AV Connector, 15-pin 90° Gender Changer



Qty.	Catalog No.
1-pack	15901
10-pack	159010

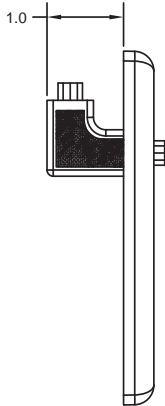
Unloaded 15-/9-pin HDMI Plates, Frames, Modules

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 1-pk	IMB15315XX
HDMI 15/9-pin, Decorator Frame, 1-gang, 10-pk	IMISFB15XX

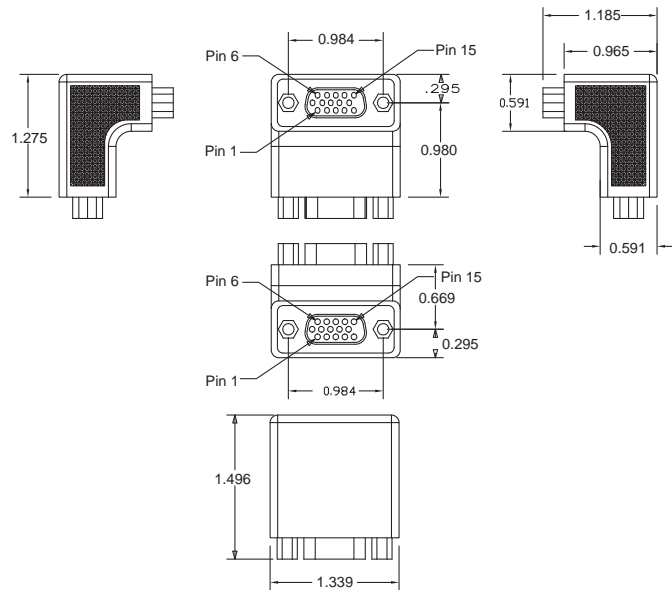
XX = Housing Colors

"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

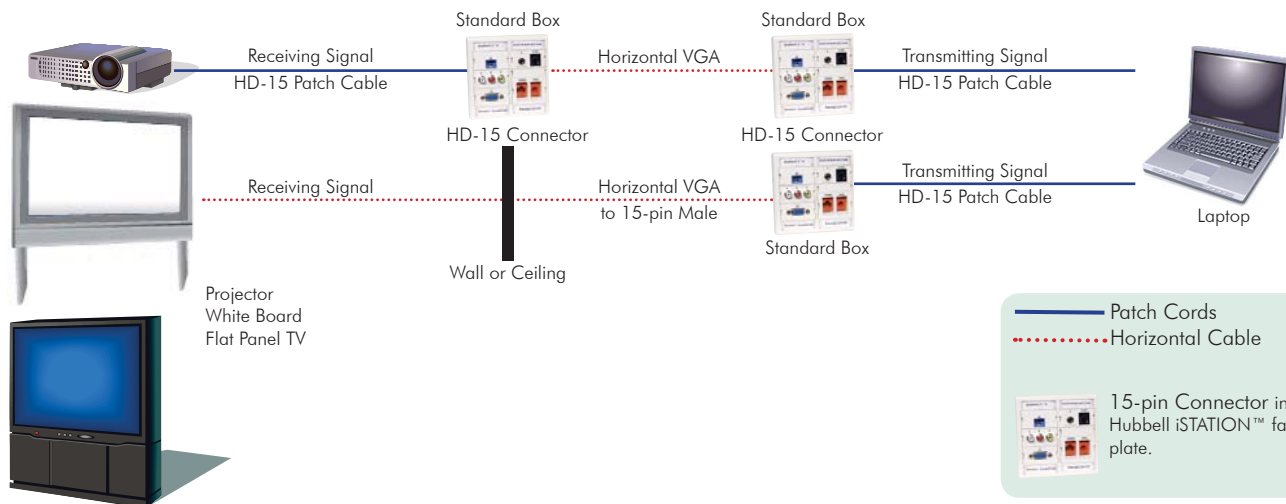


Hubbell Delivery Systems

- 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

HUBBELL INCORPORATED (Delaware)
 14 Lord's Hill Road • Stonington, CT 06378-0901 • (860) 535-8326 • 800-626-0005
 Fax: (860) 535-8328 • Internet site: <http://www.hubbell-premise.com>

Worldwide Locations

Hubbell Premise Wiring, Asia Pacific Hubbell Canada Inc. Hubbell Premise Wiring, Central America Hubbell Premise Wiring, China Hubbell Premise Wiring, Europe Hubbell Premise Wiring, India Hubbell Int'l. Inc., Korea Branch	852-2836-7131 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	Hubbell Premise Wiring, Latin America Hubbell de Mexico, S.A. de C.V. Hubbell Premise Wiring, Middle East Hubbell Premise Wiring, Puerto Rico Hubbell-Taian Co., Ltd., Taiwan Hubbell Premise Wiring, Venezuela	305-408-4501 (5255) 9151-9999 971-4-393-4192 787-855-1075 886-2-2522-1862 58-212-5156482	Fax: 305-408-8201 Fax: (5255) 9151-9989 Fax: 971-4-393-4194 Fax: 787-855-3265 Fax: 886-2-2522-1872 Fax: 58-212-6627258
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