

- Industry's First Keystone VGA Connection
- Screw Termination Reduces Installation Time
- High Quality SVGA Style Video Signal
- Customize Point to Point Runs on Site

FEATURES

- Locate a VGA connection by snapping a front loading, high-density DB15 VGA style connection into a keystone opening
- Connector supports signal transmission over 20-28 AWG, 5 mini-coaxial cable
- An easy way to run a VGA style application when depth and capacity are an issue

SPECIFICATIONS

- Connector: 15-pin, VGA style, female connector, gold plated 2µ"
- Screw terminal: phosphor bronze with tin plating over nickel under plating
- Material: high impact thermoplastic

PERFORMANCE

Electrical:

Distance limitations: $100 \text{ Feet} = 800 \times 600$ Hubbell approved cable $75 \text{ Feet} = 1224 \times 768$

 $50 \text{ Feet} = 1280 \times 1024$

Cable type:

RGBVH, 75 Ohm 20-28 AWG-5 mini coax. computer/monitor cable, 75 Ohm 20-28 AWG-3 mini coax with at least two twisted pairs

■ Mechanical: nose contact: 250 insertions

STANDARDS

- UL Listed 1863
- RoHS Compliant



Keystone VGA Screw Terminal Connector



This front loading, high-density DB15 VGA style connection, integrated into a Hubbell iSTATION snap fit format is an Industry first. Providing flexibility and ease-of-use for VGA applications, the VGA front loading, screw terminal, snap fit is designed to interface with standard Hubbell keystone face plates.

The Hubbell iSTATION snap fit features a simple screw terminal field termination, eliminating the need for crimping and soldering, providing a simplistic means for running a VGA style application when depth and capacity are an issue. The high performance, high quality video connection is designed for minimal signal loss, delivering a transparent video stream to the viewing device, over 5 mini-coaxial cable.

Create a customized multimedia workstation outlet by adding a high-density DB15 screw termination connector with a product from Hubbell's extensive line of AV connectors, iSTATION modules and jacks.

GENERAL INFORMATION

 Important: Always allow for clearance behind connection location to ensure for proper bend radius.

APPLICATIONS

- VGA, SVGA, XGA, SXGA
- Computer, Projector, Monitor, Flat Panel TV, Smart-Board



ORDERING INFORMATION

Hubbell iSTATION VGA Screw Terminal Connector

Description	Color	Catalog Number	A STATE OF THE PARTY OF THE PAR
Front loading, 15-pin, female keystone connector	White	SF15ST	











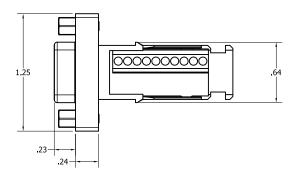


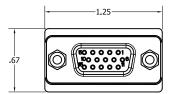
3.5mm Stereo Jacks

1 per bag	SF35SJxx	SF35STxx	SF35FFxx	SF35GFFxx	SF35110BK
Unit of Measure	3.5mm to Solder	3.5mm to Screw Terminal	3.5mm Pass-Thru, F/F Coupler	3.5mm Pass-Thru, Gold, F/F Coupler	3.5mm to 110 Termination

xx = Color: AL (Almond), BK (Black), EI (Electric Ivory), GY (Gray), OW (Office White), and W (White)

DIMENSIONS





ACCESSORIES

IFP Faceplates, Single Gang

Unit of Measure	1-Port	2-Port	
1 per bag	IFP11xx	IFP12xx	

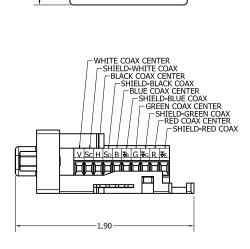
xx = Color: AL (Almond), BK (Black), EI (Electric Ivory), GY (Gray), **OW** (Office White), and **W** (White)



Hubbell iSTATION Modular Face Plate Frames

	1-Gang	2-Gang	
Office White	IMF1xx	IMF2xx	

xx = Color: AL (Almond), BK (Black), EI (Electric Ivory), **GY** (Gray), **OW** (Office White), and **W** (White)



HDMI 110 Extender Modules

Description	Catalog Number
110 UTP 2-unit HDMI extender (pair)	IMH110ST2xx

xx = Color: BK (Black), EI (Electric Ivory), GY (Gray), **OW** (Office White), and **W** (White)



Hubbell iSTATION Keystone Modules

Description	Catalog Number
Keystone, 2-port, flat, 1-unit	IM2K1xx

xx = Color: AL (Almond), BK (Black), EI (Electric Ivory), **GY** (Gray), **OW** (Office White), and **W** (White)





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