



**XCELERATOR™** Ready Category 6A, 6, 5e, 3 and USOC Jacks.

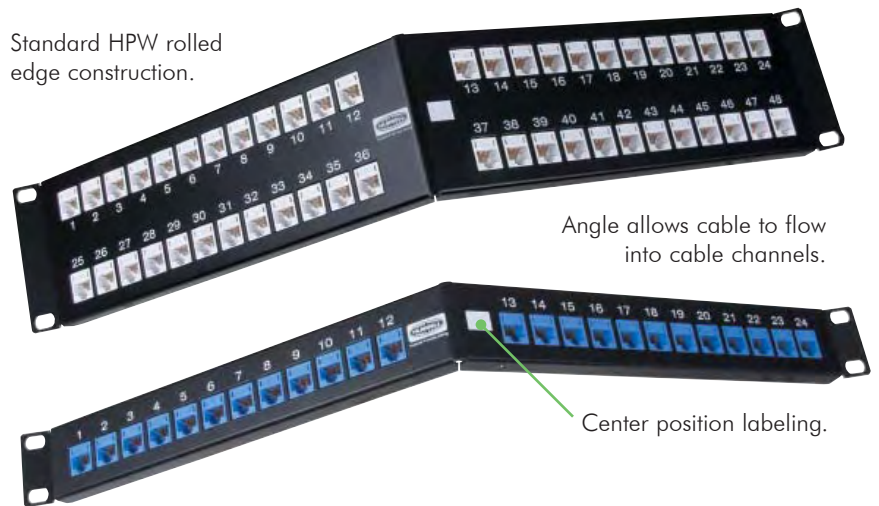
Compatible with HPW AV Keystone Connectors.

Eliminates the Need for Cable Management.

Centered Port Identification Allows for Greater Visibility of Labels and Clean Patch Cord Organization.

## Angled Patch Panels, Keystone

Standard HPW rolled edge construction.



Angle allows cable to flow into cable channels.

Center position labeling.

Ideal solution where rack space is at an absolute premium, add-as-you-go flexibility, mixed jack performance, and color-coding are desired.

### FEATURES

- Frees up valuable rack space by eliminating the need for cable management.
- Rolled edge construction provides superior strength.
- Rear-loading HPW keystone feature, simplifies installation, allowing for MACs and provides migration path.
- Create customized multimedia configurations with HPW AV Connectors.

### SPECIFICATIONS

- ◆ Material: 16 ga. cold rolled steel.
- ◆ Compatible with Hubbell Labeling Solution.
- ◆ Compatible with all HPW keystone A/V connectors.
- ◆ Compatible with all **XCELERATOR™** jacks.

### STANDARDS/LISTINGS/VERIFICATIONS

- Complies with EIA-310-D rack mount standard.

The angled keystone panels are the perfect solution when rack space is at an absolute premium. Angling the patch panel allows the patch cables to flow into the vertical cable management channels in an organized fashion, eliminating the need for horizontal cable management. This provides a higher density connectivity fill into racks and cabinets.

The UDX angled keystone panel is based on the standard HPW keystone opening making it a "snap" to customize multimedia applications. The keystone feature also provides a field-configurable option with any combination of **XCELERATOR™** jacks, fiber optic keystone adapters, and Audio/Video connectors.

Additionally, the UDX angled keystone panel's rolled edge construction provides superior rigidity during connector termination and supports bundles of multimedia/Category 6A cable with its optional rear cable management.

The UDX angled keystone panel is very useful where add-as-you-go flexibility, changeability, mixed performance, and color coding are desired. The flexibility in category system performance and **XCELERATOR™** color options provide the ability to configure for any size installation and add jacks as the network expands.



**ORDERING INFORMATION**

**Angled Patch Panels, Keystone**

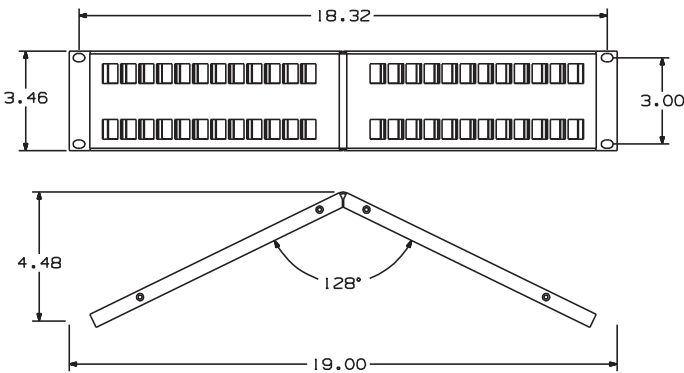


Unloaded Panel

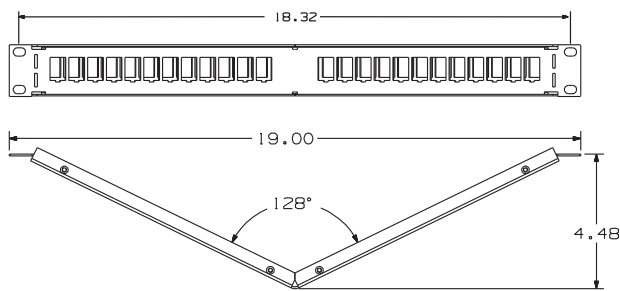
Description	Height	Ports	Color	Catalog No.
UDX	1U (1.75")	24	Black	<b>UDXA24</b>
	2U (3.50")	48	Black	<b>UDXA48</b>
Blank	1U (1.75")	-	Black	<b>ABP175</b>
	2U (3.50")	-	Black	<b>ABP350</b>
Rear Cable Management Bar	-	-	Black	<b>MCCCSWB19</b>

**DIMENSIONS**

2U Keystone Panel



1U Keystone Panel



**ACCESSORIES**

**XCELERATOR™ Jacks**

Unit Package: 1 per Bag.  
 Order Qty.: Carton of 25 (add '25' to Catalog No.)  
 Catalog No. **HXJXXX**

**X** = Category:  
 '6A' = 10GbE\*      '6' = Cat 6  
 '5E' = Cat 5e      '3' = Cat 3  
 'U' = USOC 6-pos.      'U8' = USOC 8-pos.\*\*

**XX** = Color:  
 'AL' = Almond      'OW' = Office White  
 'B' = Blue      'OR' = Orange  
 'BK' = Black      'P25' = Purple\*\*\*  
 'EI' = Electric Ivory      'R' = Red  
 'GL25' = Gold\*\*\*      'TI' = Telco Ivory  
 'GY' = Gray      'W' = White  
 'GN' = Green      'Y' = Yellow



\* 10GbE jacks available in Black, Blue, Gray, Office White, Orange, or White only.  
 \*\* 8-pos. USOC available in Black or Office White only.  
 \*\*\* 25-packs only.

**Audio/Video Connectors**

Description	Catalog No.
RCA 110 Punch-Down	<b>SFRC110</b>
RCA Solder Termination	<b>SFRCXX</b>
RCA FF Coupler, Recessed	<b>SFRCRxxXX</b>
RCA to F-type, Feed-thru	<b>SFRGFXX</b>
S-Video 110 Punch-Down	<b>SFSV110XX</b>
S-Video F/F Coupler	<b>SFSVXX</b>
BNC Connector, Nickel	<b>SFBXX</b>
BNC Connector, Gold	<b>SFBGXX</b>
F-type Connector	<b>SFFXX</b>
F-type Connector, Gold	<b>SFFGXX</b>
F-type Connector, Recessed	<b>SFGRFXX</b>
Stereo Jacks, Solder	<b>SF35SJXX</b>
Stereo Jacks, 3.5mm, Gold	<b>SFFGXX</b>
Stereo Jacks, 3.5mm, Screw Term	<b>SF35STXX</b>
Stereo Jacks, 3.5mm, FF Coupler	<b>SF35FFXX</b>
Stereo Jacks, 1/4", Solder	<b>SF14SJXX</b>
Speaker Posts	<b>SFSPGXX</b>
Speaker Plugs	<b>SPPXX10</b>
USB 2.0, A-to-A	<b>SFUSBAAXX</b>
USB 2.0, B-to-B	<b>SFUSBABXX</b>
6-pin Keyboard	<b>SF6PK</b>
6-pin Mouse	<b>SF6PM</b>



**XX** = color options. See the Full Line Catalog for all available colors.



**Hubbell Premise Wiring**

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 44-01283 500500  
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