COPPER

WORK AREA

Hubbell's work area solutions and modular connectivity have many innovative features that integrate into a wide range of Hubbell products— floor boxes, patch panels, conference table boxes, fire-rated poke-throughs and face plates.
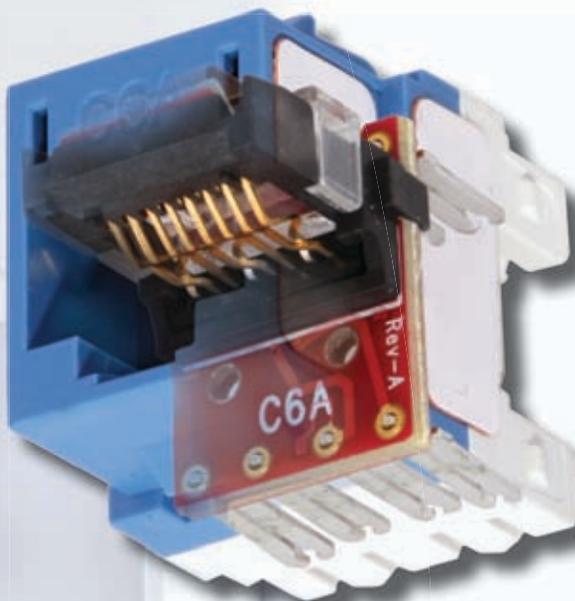
HUBBELL
Hubbell Premise Wiring

WORK AREA

Capacity

Small form factor allows up to 6 jacks in a single gang or 48 jacks in a 1-U panel.

Strain Relief

Locking IDC stuffer cap secures wires to ensure complete termination retention.

IDC Lacing

IDC towers have a blade feature to assist pair splitting during termination.

Performance

Zero-crosstalk contact structure provides the highest performance while maintaining true balance.

HUBBELL Advantage

- Third Party Verified TIA and ISO Category 6A Component Compliant
- Exclusive 1-Punch Termination Reduces Termination Time by 75%
- 10 Gigabit Ethernet Assurance
- Bulk Packaging Reduces Excess Waste on the Job

Specifications

- 4.5db min NEXT component margin @ 500MHz
- 1.5dB min NEXT component margin over ISO

Standards/Listings/Verifications

- TIA-568-C.2 Category 6A component
- ISO 11801 Class E_A Category 6A component

NEXTSPEED® Ascent Category 6A Jacks	
Unit of Measure	Catalog No.
1 per bag	**HJ6Axx**
25 per bag	**HJ6Axx25**

xx = Color: **AL** (Almond), **B** (Blue), **BK** (Black), **BN** (Brown), **EI** (Electric Ivory), **GL** (Gold), **GN** (Green), **GY** (Gray), **LA** (Light Almond), **OW** (Office White), **OR** (Orange), **P** (Purple), **R** (Red), **W** (White), and **Y** (Yellow). Light Almond is the same color as Office White. See color chart on page V30.

HUBBELL
Hubbell Premise Wiring

NEXTSPEED HUBBELL

ASCENT CATEGORY 6A SHIELDED JACKS

Termination Cap
Wiring technique compartmentalizes pairs, ensuring maximum headroom.

Strain Relief
Locking IDC stuffer cap secures wires to ensure complete termination retention.

IDC Formation
Allows each pair to be segregated, to suppress pair-to-pair NEXT.

Performance
10GbE channel tested delivering 10dB of headroom @ 417MHz providing true 10GbE application assurance.

HUBBELL Advantage

- Third Party Verified Category 6A ISO Component Compliant
- Tool-Less Termination
- Third Party Qualified 10GbE
- Bulk Packaging Reduces Excess Waste on the Job

Specifications
- Zinc die-cast construction provides enhanced protection
- Manufacturing: 100% factory tested

Standards/Listings/Verifications
- TIA-568-C.2 Category 6A component
- ISO 11801 Class E_A Category 6A component

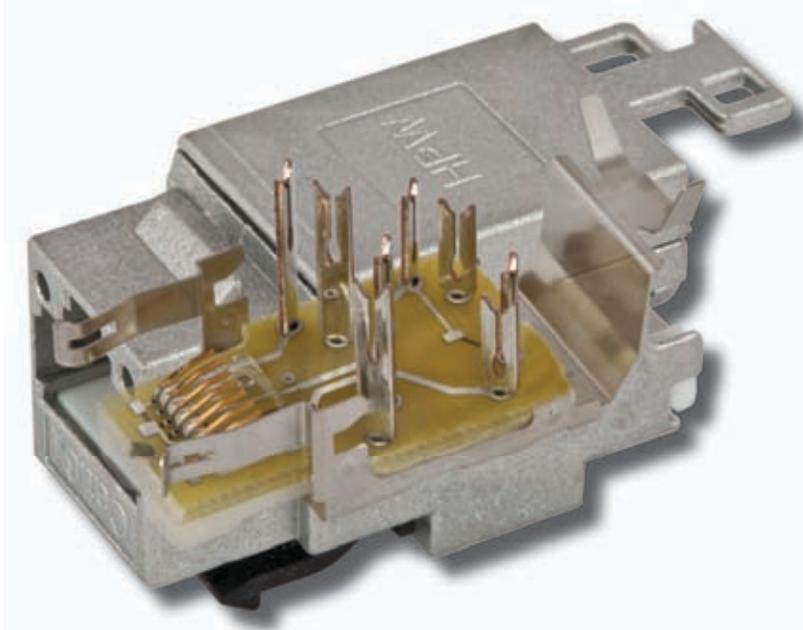### NEXTSPEED® Ascent Category 6A Shielded Jacks

Unit of Measure	Category	A-Wired	B-Wired
2 per box	6A	**SJ6A2A**	**SJ6A2B**
24 per box	6A	**SJ6A24A**	**SJ6A24B**

SPEEDGAIN® Category 5e Jacks

Unit of Measure	Category	A-Wired	B-Wired
2 per box	5e	**SJ5E2A**	**SJ5E2B**
24 per box	5e	**SJ5E24A**	**SJ5E24B**

Performance
Front to back contact structure provides enhanced NEXT performance and optimum balance.

Labor Savings
Exclusive One Punch Tool, terminates within seconds.

Universal Wiring
Two distinct labels eliminate wiring confusion, T568B or T568A.

IDC Lacing
IDC towers have a blade feature to assist pair splitting during termination.

HUBBELL Advantage

- Third Party Verified Component Compliant
- Exclusive 1-Punch Termination Reduces Termination Time by 75%
- PoE+ Ready
- Bulk Packaging Reduces Excess Waste on the Job

Specifications
- Mating cycles: 2500
- Manufacturing: 100% factory tested

Standards/Listings/Verifications
- TIA-568-C.2 Category 6 and 5e component
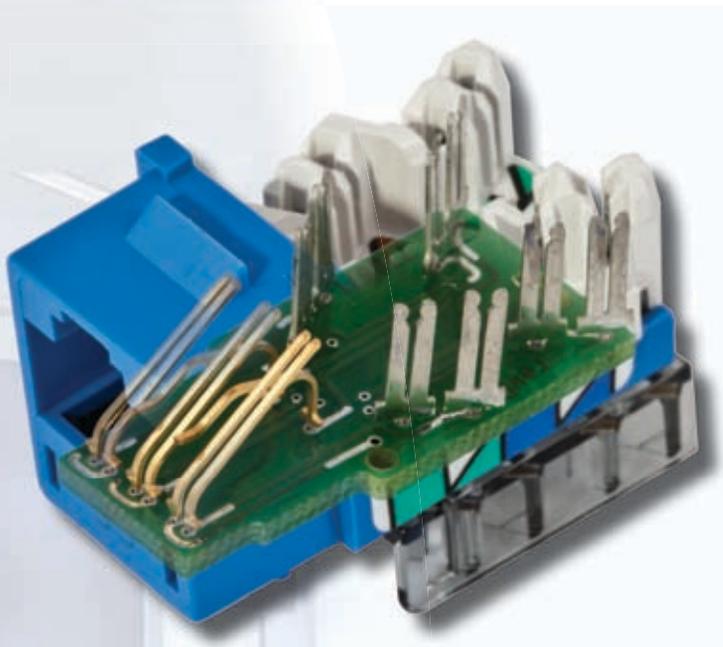- ISO 11801 Class E/D Category 6 and 5e component

Xcelerator Jacks, NEXTSPEED® and SPEEDGAIN® Category 6, 5e, 3 and USOC Jacks

Unit of Measure	Category 6	Category 5e	Category 3	RJ-25 (USOC)	Color	RJ-61 (USOC)
1 per bag	HXJ6xx*	HXJ5Exx*	HXJ3xx	HXJUxx	Black	HXJU8BK
25 per bag	HXJ6xx25	HXJ5Exx25	HXJ3xx25	–	Office White	HXJU8OW

xx = Color: **AL** (Almond), **B** (Blue), **BK** (Black), **BN** (Brown), **EI** (Electric Ivory), **GL** (Gold), **GN** (Green), **GY** (Gray), **LA** (Light Almond), **OW** (Office White), **OR** (Orange), **P** (Purple), **R** (Red), **TI** (Telco Ivory), **W** (White), and **Y** (Yellow).
Light Almond is the same color as Office White. See color chart on page V30.

*Electric Ivory and Orange available in 25-pack only.

Xcelerator **HUBBELL** | JACK ACCESSORIES

1-Punch XJ Termination Tool and Accessories

Description	Catalog No.
1-punch Ascent tool with head, blades and HXTA termination aid	**TX4P6A**
1-punch Ascent tool replacement head	**TX4P6AH**
1-punch Ascent tool replacement blades	**TX4P6ABL**
1-punch XJ tool with head, blades and HXTA termination aid	**TX4P**
1-punch XJ replacement head	**TX4PH**
1-punch XJ replacement blades	**TX4PHBL**
Punch down tool, 1-pair	**TPDH**
1-pair 110 blade	**TBLH**
Hand termination aid "Jack Knuckles" Xcelerator/Ascent	**HXTA**
Snap-X termination puck (bag of 25)	**HXTP25**
Ascent termination puck (bag of 25)	**HJTP6A25**

Note: Hubbell Xcelerator jacks are compatible with Paladin Tools® "Jack Terminator" PA8111 termination tool.

HXTA

TX4P

HXTP25

TPDH

Jack Dust Covers XJ and HJ Series

Specifications
- Material: polypropylene

Features/Benefits
- Use with XJ and HJ jacks
- Mounts within the icon slots located above the RJ45 opening

Description	Catalog No.
Jack dust covers	**HXJDC25**

Note: Cannot be used with SJ jack series.

Jack Icons XJ and HJ Series

Specifications
- ANSI/TIA-606-B compatible
- Flame-retardant material UL 94V-0

Features/Benefits
- Color-coded icons snap easily onto the jack nose

Unit of Measure	Description		Catalog No.
100 per bag	Blank		**Ixx100**
100 per bag	Computer		**Ixx100C**
100 per bag	Telephone		**Ixx100T**

Note: Cannot be used with SJ Jack Series.

xx = Color: **B** (Blue), **BK** (Black), **BN** (Brown), **EI** (Electric Ivory), **GN** (Green), **GY** (Gray), **OR** (Orange), **P** (Purple), **R** (Red), **W** (White), and **Y** (Yellow).

Shielded Colored Dust Covers SJ Series

Unit of Measure	Catalog No.
100 per bag	**IDCSxx**

xx = Color: **B** (Blue), **BK** (Black), **GN** (Green), **GY** (Gray), **OR** (Orange), **PK** (Pink), **R** (Red), **W** (White), and **Y** (Yellow).

Paladin Tools® is a registered trademark of Textron Inc.

REAR LOADING PLATES

Compatible with Hubbell Labeling System, see page U7.

HUBBELL
Advantage

- Designed to Flush Mount with Box Eliminator
- Adjustable Leveling Feature
- ANSI/TIA-606-B Compliant

Specifications

- Fits all Hubbell keystone connections (AV, data and fiber)
- Available in single and double gang
- All IFP plates are supplied with paper labels, clear screw covers, and color matched screw covers
- Secure; must remove plate to access connectivity

c(UL)us

IFP Faceplates, Single Gang

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**IFP11xx**	**IFP12xx**	**IFP13xx**	**IFP14xx**	**IFP16xx**

IFP11OW   IFP12OW   IFP13OW

IFP Faceplates, Double Gang

Ports	6-Port	9-Port	12-Port
Unit of Measure	1 per bag	1 per bag	1 per bag
Catalog No.	**IFP26xx**	**IFP29xx**	**IFP212xx**

NS Faceplates, Single Gang, Without Label Fields

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**NSP11xx**	**NSP12xx**	**NSP13xx**	**NSP14xx**	**NSP16xx**

IFP26OW   IFP212OW

NS Faceplates, Single Gang, Midsize, Without Label Fields

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**NSP101xx**	**NSP102xx**	**NSP103xx**	**NSP104xx**	**NSP106xx**

NS Faceplates, Double Gang, Without Label Fields

Ports	4-Port	6-Port
Unit of Measure	1 per bag	1 per bag
Catalog No.	**NSP24xx**	**NSP26xx**

NSP11I   NSP13I   NSP26I

Blank Wallplates

	Standard				Midsize	
Gangs	1-Gang	2-Gang	3-Gang	4-Gang	1-Gang	2-Gang
Catalog No.	**NP13xx**	**NP23xx**	**NP33xx**	**NP43xx**	**NPJ13xx**	**NPJ23xx**

NP13I

Angled Faceplates, 4-Port, Single Gang

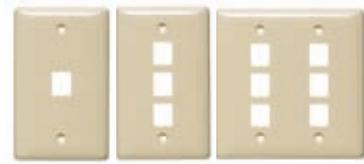| Color	Electric Ivory	Gray	Office White	White
Catalog No.	**AFP14EI**	**AFP14G**	**AFP14**	**AFP14W**

xx = Color: **AL** (Almond), **BK** (Black), **EI** (Electric Ivory), **GY** (Gray), **LA** (Light Almond), **OW** (Office White), and **W** (White). For all NS and NP series plates, use **I** for Ivory. Light Almond is the same color as Office White. Almond is not available in single gang. See color chart on page V30.

AFP14

iSTATION HUBBELL

REAR AND FRONT LOADING PLATES

Compatible with Hubbell Labeling System, see page U7.

HUBBELL Advantage

■ Designed to Flush Mount with Box Eliminator

■ Adjustable Leveling Feature

■ ANSI/TIA-606-B Compliant

Specifications

Keystone
• Fits all Hubbell keystone connections (AV, data and fiber)

Modular Frames
• IMSS plates available in 1-, 2-, 3- and 4-gang
• Fits all Hubbell iSTATION modules

Stainless Steel Plates, Single Gang

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**SSF11**	**SSF12**	**SSF13**	**SSF14**	**SSF16**

SSF11 *SSF13* *SSF16*

Stainless Steel Plates, Double Gang

Ports	4-Port	6-Port	9-Port	12-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**SSF204**	**SSF206**	**SSF209**	**SSF212**

SSF206 *SS209*

Stainless Steel Plates with Label Fields, Single Gang

Ports	1-Port	2-Port	3-Port	4-Port	6-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**SSFL11**	**SSFL12**	**SSFL13**	**SSFL14**	**SSFL16**

SSFL16

Stainless Steel Plates with Label Fields, Double Gang

Ports	4-Port	6-Port	9-Port	12-Port
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**SSFL24**	**SSFL26**	**SSFL29**	**SSFL212**

SSFL212

Hubbell iSTATION Stainless Steel Plates, Front Loading

Gangs	1-Gang	2-Gang	3-Gang	4-Gang
Unit of Measure	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**IMSS1**	**IMSS2**	**IMSS3**	**IMSS4**

IMSS1 *IMSS2*

Compatible with Hubbell Labeling System, see page U7.

HUBBELL Advantage

- ■ UL Listed for Power and Low-Voltage with Label Fields
- ■ Nylon Plates Virtually Unbreakable
- ■ ANSI/TIA-606-B Compliant

Specifications

- IFP126OW is the only decorator plate in the industry that is UL Listed for power and low-voltage with label fields
- Integrates with all Hubbell keystone connections (AV, data and fiber)
- ISF frames available in 2-, 3-, 4- and 6-port configurations

Decorator Wallplates

Standard, Nylon

Gangs	1-Gang	2-Gang	3-Gang	4-Gang	5-Gang	6-Gang
Catalog No.	**NP26xx**	**NP262xx**	**NP263xx**	**NP264xx**	**NP265xx**	**NP266xx**

xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), **OW** (Office White), and **W** (White). Light Almond is the same color as Office White. See color chart on page V30.

Midsize, Nylon

Catalog No.	**NPJ26xx**	**NPJ262xx**	**NPJ263xx**	**NPJ264xx**	–	–

xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond).

Snap-On*

Catalog No.	**RCW1xx**	**RCW2xx**	**RCW3xx**	**RCW4xx**	**RCW5xx**	**RCW6xx**

xx = Color: **AL** (Almond), **I** (Ivory), **LA** (Light Almond), **W** (White).

Decorator and IFP Cover Plates

Decorator

Gangs	1-Gang	1-Gang	2-Gang	2-Gang
Material	Brass	Stainless Steel	Brass	Stainless Steel
Catalog No.	**SB26**	**SS26**	**SB262**	**SS262**

IFP Decorator with Label Fields

Color	Almond	Gray	Office White	White
Catalog No.	**IFP126AL**	**IFP126GY**	**IFP126OW**	**IFP126W**

Decorator Outlet Frames, Unloaded

Ports	2-Port	3-Port	4-Port	6-Port	Blank
Unit Package	1 per bag	1 per bag	1 per bag	1 per bag	1 per bag
Catalog No.	**ISF2xx**	**ISF3xx**	**ISF4xx**	**ISF6xx**	**NS620xx***

xx = Color: **AL** (Almond), **BK** (Black), **EI** (Electric Ivory), **GY** (Gray), **LA** (Light Almond), **OW** (Office White), and **W** (White). Light Almond is the same color as Office White. See color chart on page V30.

*Available in Almond and White only.

NP26OW

RCW1I

SS262

IFP126OW

iSTATION
HUBBELL

DECORATOR PLATES AND FRAMES

Compatible with Hubbell Labeling System, see page U7.

HUBBELL
Advantage

- ■ UL Listed for Power and Low-Voltage with Label Fields
- ■ Nylon Plates Virtually Unbreakable
- ■ ANSI/TIA-606-B Compliant

Specifications

- IFP18OW is the only decorator plate in the industry that is UL Listed for power and low-voltage with label fields
- Integrates with all Hubbell keystone connections (AV, data and fiber)
- ISF frames available in 2- and 4-port configurations

Duplex Wallplates

Standard, Nylon

Gangs	1-Gang	2-Gang	3-Gang	4-Gang
Catalog No.	**NP8xx**	**NP82xx**	**NP83xx**	**NP84xx**

Midsize, Nylon

Catalog No.	**NPJ8xx**	**NPJ82xx**	–	–

*xx = Color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond), **OW** (Office White), and **W** (White). Light Almond is the same color as Office White. See color chart on page V30.*

NP8I

SS82

Stainless Steel Duplex and IFP Cover Plates

Duplex

Color/Finish	1-Gang	2-Gang
Brass	**SB8**	**SB82**
Stainless Steel	**SS8**	**SS82**

IFP Duplex with Label Fields

Color	Almond	Office White
Catalog No.	**IFP18AL**	**IFP18OW**

IFP18OW

Duplex 106 Outlet Frames

Color	2-Port	4-Port
Almond	**BR106AL**	**Q106AL**
Black	**BR106B**	**Q106B**
Electric Ivory	**BR106E**	**Q106E**
Gray	**BR106G**	**Q106G**
Light Almond	**BR106LA**	**Q106LA**
Office White	**BR106C**	**Q106O**
White	**BR106W**	**Q106W**

Note: Light Almond is the same color as Office White. See color chart on page V30.

BR106B

Q106B

Compatible with Hubbell Labeling System, see page U7.

HUBBELL Advantage

- ■ NEMA 3R Rated (TWPF1GY)
- ■ Multiple Labeling Options for Easy Station Identification
- ■ Fiber and Multimedia Capabilities

Specifications

c(UL)us

- The sliding cover provides protection and longer life
- Staggered, angled openings provide proper cable exit and bend radius
- Two methods to secure cover: screw, latch or both
- Enterprise and NEMA 3R weather-proof grade

Secure-IT™ Plates

Gangs/Ports	Tamper-Resistant Face Plates		Weatherproof Face Plates
	Face Plate 1-Gang/4-Port	Cable-Thru Plate 1-Gang	Face Plate 1-Gang/4-Port
Black	**TPF1BK**	**TPCP1BK**	–
Gray	**TPF1GY**	**TPCP1GY**	**TWPF1GY**
Office White	**TPF1OW**	**TPCP1OW**	–
White	**TPF1W**	**TPCP1W**	–

TPF1OW   *TPCP1GY*   *TWPF1GY*

Box Eliminator

Description	Catalog No.
Single-gang box eliminator used in place of an electrical box. Secures to a drywall opening providing a means to mount a single-gang plate.	**BRBE1**
Double-gang box eliminator used in place of an electrical box. Secures to a drywall opening providing a means to mount a double-gang plate.	**BRBE2**

BRBE1   *BRBE2*

630 Stainless Steel Wall Mount Phone Plates

Stainless Steel, Single-Gang Wall Mount Phone Plate

Includes	Flush Jack	Recessed Jack
USOC gray jack, RJ25, 6-position	**P630S1GJ6**	**P630SR1GJ6**
Category 5e, gray jack, RJ45, 8-position	**P630S1GJ8**	**P630SR1GJ8**
Category 6, gray jack, RJ45, 8-position	**P630S1GJC6**	**P630SR1GJC6**

P630S1GJ8   *P630SR1GJ8*

iSTATION HUBBELL

FURNITURE PLATES AND ADAPTERS

Compatible with Hubbell Labeling System, see page U7.

HUBBELL Advantage

- **Connectors Mounted Outside the Furniture Channel for Maximum Capacity**
- **Flexible Latch Provides Easy Mounting**
- **TIA-606-B Compliant**

Specifications

- Work area and individual port identification labeling
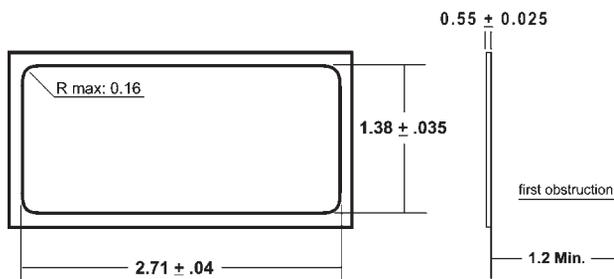- FP plate positions connectivity outside the furniture channel maximizing internal capacity

Furniture Plates (Steelcase®, Haworth®, HON®, Knoll®, etc.)

Opening Size:	2.71" x 1.38"	2.71" x 1.38"	2.71" x 1.38"
Color	2-Port	4-Port	4-Port
Black	**FP2BK**	**FP4BK**	**FP4BBK**
Gray	**FP2GY**	**FP4GY**	**FP4BGY**

Furniture Reducing Adapter (Herman Miller®)

The HMRBxx adapter plate may be used with the FP2 or FP4 series furniture plates only for Herman Miller applications.

Opening Size:	2.982" x 1.882"
Black	**HMRBBK**
Gray	**HMRBGY**

0.55 + 0.025

R max: 0.16

1.38 + .035

first obstruction

2.71 + .04

1.2 Min.

Steelcase® is a registered trademark of Steelcase, Inc. Haworth® is a registered trademark of Haworth, Inc. HON® is a registered trademark of The HON Company. Knoll® is a registered trademark of Knoll, Inc. Herman Miller® is a registered trademark of Herman Miller, Inc.

HUBBELL
Hubbell Premise Wiring

Compatible with Hubbell Labeling System, see page U7.

HUBBELL Advantage

- Furniture and Surface Mounting
- Accepts Standard HXJ5 Jacks, Fiber and AV Connections
- ADA Compliant

Specifications

c**UL**us

- Fiber storage in 4-, 6- and 12-port versions
- 4- and 6-port versions have ratcheting tabs for adjustable furniture mounting
- 1-, 2-, 4-, 6- and 12-port configurations

POLYTRAK® Raceway Compatibility Chart

Series	PT2	PP	PL	PW	PB	PS
ISB1		▲			▲*	
ISB2		▲			▲*	
ISB4		▲	▲	▲	▲*	
ISB6		▲	▲	▲	▲*	
ISB12		▲	▲	▲	▲*	

*Use PB3REDA transition fitting.

ISB Surface Mount Boxes

Size	Catalog No.
12-Port	**ISB12xx**
6-Port	**ISB6xx**
4-Port	**ISB4xx**
2-Port	**ISB2xx**
1-Port	**ISB1xx**

xx = Color: **AL** (Almond), **BK** (Black), **EI** (Electric Ivory), **GY** (Gray), **LA** (Light Almond), **OW** (Office White), and **W** (White). See color chart on page V30.

Note: SJ shielded jacks are not compatible with ISB surface mount boxes.

ISB12OW
(Loaded)

ISB6OW
(Loaded)

ISB4OW
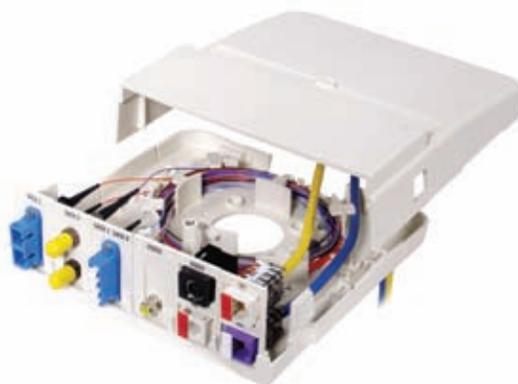(Loaded)

ISB2OW
(Loaded)

ISB1OW
(Loaded)

iSTATION HUBBELL

AMO and OFPPL Multimedia Boxes

Compatible with Hubbell Labeling System, see page U7.

HUBBELL Advantage

- ■ Raceway Compatible
- ■ Integral Fiber Storage
- ■ Excellent Use as a MUTOA

Specifications c(UL)us
- Multimedia compatible
- Capacities
  - 12 Snap Fit connectors
  - 12 fibers (ST or SC)
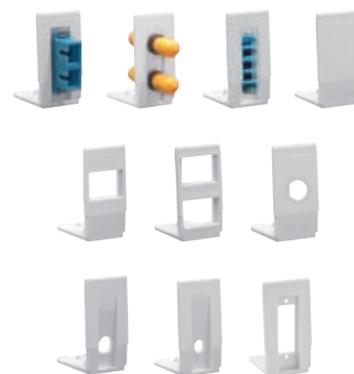 - 24 fibers (LC quad)
- UL94-VO

AMO Base Unit Housing

Description	Catalog No.
Office white housing with 6 bracket locations	**AMO**

AMO Adapter Brackets

Description (Color: Office White)	Catalog No.
SC duplex adapter, phosphor bronze, blue	**AMOBSCD**
LC quad adapter, phosphor bronze, blue	**AMOLCQ**
SC duplex adapter, zirconia	**AMOBSCDSxx**
LC quad adapter, zirconia	**AMOLCQSxx**
Blank for SC duplex or RC quad	**AMOBSCDBNK**
ST-style adapter, phosphor bronze, 2 included	**AMOBST2**
Blank adapter, 10 per bag	**AMOBL10**
Single jack adapter, 10 per bag	**AMOBJ10**
Dual jack adapter, 10 per bag	**AMOB2J10**
BNC adapter, ½" opening, 10 per bag	**AMOBBN10**
F-style adapter, ⅜" opening, 10 per bag	**AMOBF10**
RCA solder-type adapter, ¼" opening, 10 per bag	**AMOBRC10**

xx = Color: **AQ** (Aqua), **BE** (Beige), **BK** (Black), **EI** (Electric Ivory), **GN** (Green), **OR** (Orange), **R** (Red), **OW** (Office White), and **Y** (Yellow). See color chart on page V30.
Note: Minimum order quantities apply.
See page C12 to C14 for more Audio/Video connectors and bulk connector options.

AMO (Loaded)

OFPPL Base Unit Housing and Bracket

Description	Catalog No.
Office white housing, cover and mounting accessories	**OFPPL**
OFP bracket with 2 ST couplers, phosphor bronze	**OFPBST2**
OFP bracket, ST blank, 10-pack	

Note: SC duplex and LC quad connectors mount directly to the OFPPL base.

OFPPL (Loaded)

OFPBST2

HUBBELL Advantage

- Multimedia Compatible
- Easy Installation
- Provided in Different Port and Style Configurations

Specifications c(UL)us

- Hubbell's international frames, plates and modules provide angled and flat shuttered configurations compatible with standard international style back boxes and floor boxes
- Compatible with HJ, XJ and SF style AV and fiber connectors

UK-Style Modules

Shuttered, Unloaded 50 x 25mm	Shuttered, Unloaded 37 x 22.5mm (LJ6C)	Angled, Shuttered, Unloaded 50 x 25mm	Angled, Shuttered, Unloaded 37 x 22.5mm (LJ6C)	Blanking Plate 50 x 12.5mm	Blanking Plate 50 x 25mm
EM1S	**EM6S**	**EAM1S**	**EAM6S**	**EMB12**	**EMB25**

UK-Style Frames

Single-Gang, Bevelled 50 x 50mm	Double-Gang, Bevelled 100 x 50mm	Single-Gang, 50 x 50mm	Double-Gang, 100 x 50mm
EBM1	**EBM2**	**EMBP1**	**EMBP2**

UK-Style Plates

	Single-Gang, 1-Port Plate, Unloaded		Single-Gang, 2-Port Plate, Unloaded
Flat	**BPS11**	Flat	**BPS12**
Bevelled	**BPS11A**	Bevelled	**BPS12A**
Flat	**BPC11**	Flat	**BPC12**
Angled	**BPC11A**	Angled	**BPC12A**

Flat, 4-Port, Single gang
BPC14

French-Style Modules

Single Module, Unloaded 45 x 45mm	Dual Module, Unloaded 45 x 45mm	Angled, Dual Module, Unloaded 45 x 45mm
EM41S	**EM42S**	**EM42SA**

iSTATION HUBBELL

MODULAR ADAPTERS

HUBBELL Advantage

- First Low Profile Stackable Adapter
- Plug-n-Play Installation
- Splitting and Bridging Application Adapter
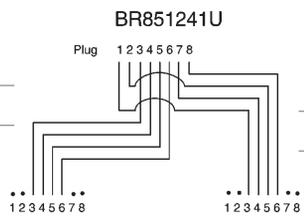
Modular 851 Y adapter series

Specifications

- Narrow profile designed to accommodate side-by-side positioning in high-density plate and panel applications
- Adapter's PCB design provides superior performance in applications requiring splitting or bridging of conductors
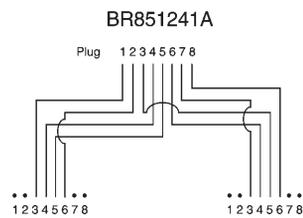
c UL us

Splitting Y Adapters

Designed for connecting two pieces of voice, data or ancillary equipment to a USOC, RJ61 8-position jack.

Catalog No. **BR851241U**

BR851241U
Plug 1 2 3 4 5 6 7 8
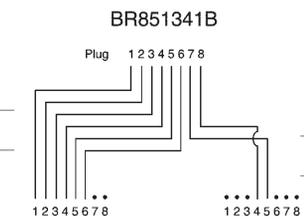1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8

Converts a T568B wired RJ45 jack into two 2-pair jacks. Designed for connecting two pieces of voice, data or ancillary equipment.

Catalog No. **BR851241A**

BR851241A
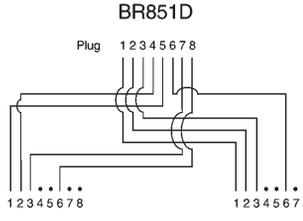Plug 1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8

Converts a T568B wired RJ45 jack by splitting pairs 1, 2, and 3 to first 6 positions of jack (1), and pair 4 to positions 4 and 5 of jack (2).

Catalog No. **BR851341B**

BR851341B
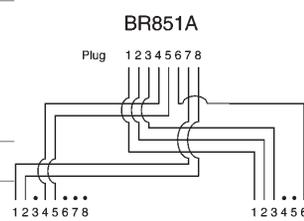Plug 1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8

Converts a T568B wired RJ45 jack to 2 10/100BASE-T wired RJ45 jacks. Pairs 2 and 3 are split to jack (1), and pairs 1 and 4 are split to jack (2).

Catalog No. **BR851D**

BR851D
Plug 1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8

Converts a T568B wired RJ45 jack to a voice wired application (pairs 1 and 4) jack (1), and a 10/100BASE-T application (pairs 2 and 3) wired 8-position jack (2).
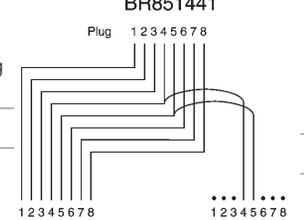
Catalog No. **BR851A**

BR851A
Plug 1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8

Bridging Y Adapters

Provides a station solution and an option for a speaker, power failure ringer or an ancillary devise requiring the use of pair 1.

Catalog No. **BR851441**

BR851441
Plug 1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8

Provides 2 RJ45 4-pair jacks in a parallel wiring formation, providing 2 access points to the circuit, adding a common station or in a daisy chain application.

Catalog No. **BR851B**

BR851B
Plug 1 2 3 4 5 6 7 8
1 2 3 4 5 6 7 8   1 2 3 4 5 6 7 8