HUBBELL® Delivery Systems



Innovative Product Solutions for Delivering Power, Data and Audio Video



HUBBELL®

Delivery Systems

Businesses today require a more intelligent and connected way of communicating than ever before. To support their ever-changing, ever-expanding requirements, Hubbell Delivery Systems products bring power, data, and audio/video solutions to wherever they're needed within a building. You've never had so many customized options for getting power, data, and AV from point A to point B: in or above the floor, through the floor, ceiling to floor, along the wall, or in the wall or ceiling. Hubbell product solutions revolutionize the way power, data, and AV are delivered.









In the Floor/Above the Floor

From conference rooms, classrooms, and open offices to stages, security gates, and museum exhibits,

Hubbell's flush and recessed floor boxes accommodate the industry's broadest range of power, data, and AV applications in a single location: in or above the floor. Whatever your floor type, these solutions provide consistent aesthetics and unobtrusive power delivery options.

Through the Floor



In all types of environments – even in raised-floor installations – bringing power, data, and

AV through the floor allows end-users to reconfigure with minimal downtime, and without worrying about power, data, and AV access. Ideal for retrofit applications, poke-through devices allow fire-safe, through-the-floor solutions that don't require leveling.

Ceiling to Floor



Attractive, durable, customizable power poles effectively distribute power, fiber, and data cabling from

the ceiling to the floor. Available in varying lengths and colors, custom options maximize space and allow workstations, retail checkout areas, collaboration areas, digital signage, vending machines, appliances, and kiosks to be pulled away from the wall.

TABLE OF CONTENTS

Floor Boxes

Fire-Rated Poke-Throughs

SystemOne

Service Poles

Aluminum Service Poles		.11
Accessories		11









In and Along the Wall



Wall ducts, non-metallic and metal raceway delivery options feature mounted outlets and

are designed for enclosure of power and data cabling, as well as medical equipment wiring. Installing faster and neater than in-wall systems, Hubbell's along-the-wall delivery solutions make it easy to reconfigure interior spaces as requirements and uses change.

In the Wall or Ceiling



Hubbell's in-wall and in-ceiling power, data, and AV solutions include options ranging from ceilings boxes

and large capacity wall boxes to flat panel TV enclosures. Airports, hospitals, offices, and schools all benefit from connectivity through a single wall or ceiling access point for electronic devices, digital signage, kiosks and displays, and projection systems.

On the Surface



Table top and work surface boxes bring power, AV and charging solutions to the places it's needed most – at the work

surface, where computers, laptops, smartphones, tablets, projectors and other devices are often plugged in or charged. Convenient access to power, data and multimedia applications directly at the work surface area has become a common need in almost every business, educational, healthcare and hospitality environment.

Raceway, WireBasket Tray and Wall/Trench Duct

Metal	.12
Non-Metallic	.12
Wire Basket Tray	.13
Wall Duct	.13
Trench Duct	13

In Wall Solutions

Flat Panel TV Enclosure
Large Capacity Wall Box 14
Gangable Wall Box
In Ceiling Solutions
Wireless Access Box
AV Ceiling Enclosure14

Table Top Boxes

Low Voltage and Pre-Wired	 	 15
Work Surface Boxes		
Flush Mount/Lift Up Style	 	 15
USB Pop-Up Boxes	 	 15





In the Floor Delivery Solutions





SystemOne Recessed Floor Boxes

SystemOne Recessed Floor Boxes are the newest addition to the Hubbell Delivery Systems family. Available in 2, 4, 6 or 10-gang capacities, these boxes are used in concrete, wood or raised access floors and can accommodate conduits from ½" up to 2". With traditional rectangular covers or plated round covers, SystemOne Recessed covers offer a common look in a multitude of architectural designs. Whether used in an atrium, lobby, conference room or server room, the new boxes and covers meet the demands of any project, anywhere.

The **Hubbell SystemOne Recessed Floor Box** line offers a common look regardless of capacity or installation. This simple concept ensures a consistent look throughout a building with rectangular or round covers. Round covers lend themselves to multi-story buildings, also using Fire-Rated Poke-Through devices. All SystemOne covers are ADA and UL514A compliant. The doors open to 180° for maximum access. Cables and plugs are protected by recessed connections.

Rectangular Covers

Concrete Floors









Floor Boxes - SystemOne for Concrete Floors with Rectangular Covers

	2-Gang		4-Gang		6-Gang	10-Gang
Box Type	3" Min. Pour Depth	21/2" Min. Pour Depth	3" Min. Pour Depth	21/2" Min. Pour Depth	3" Min. Pour Depth	5½" Min. Pour Depth
Standard	CFB2G30	CFB2G25	CFB4G30	CFB4G25	CFB6G30	CFB10G55
On-grade	CFB2G30CR	CFB2G25CR	CFB4G30CR	CFB4G25CR	CFB6G30CR	CFB10G55CR





















Rectangular Covers

Surface Style covers are for use with carpet, tile, VCT and other engineered floors Flush Style covers are for use with tile, finished concrete and Terrazzo floors

		For use with 2-Gang and 4-G	For use with 6-	Gang and 10-Gang Boxes	
Style	Flat Surface	With Insert	Furniture Feed (2-Gang Only)	Flush Surface	With Insert
Surface Flush	24GCCVRxx 24GTCVRxx	24GCCVRxxC 24GTCVRxxC	2GCFFCVRxx 2GTFFCVRxx	610GCCVRxx 610GTCVRxx	610GCCVRxxC 610GTCVRxxC

For cover powder coat finish replace xx with: ALU (Aluminum), BK (Black), BRS (Brass), BRZ (Bronze) or NK (Nickel)

Raised Access Floors











Floor Boxes - SystemOne for Raised Access Floors

	2-Gang		4	10-Gang	
Box Type	5" Box Depth	21/2" Box Depth	5" Box Depth	21/2" Box Depth	51/2" Box Depth
Standard*	AFB2G50	AFB2G25	AFB4G50	AFB4G25	AFB10G55

^{*} Add Suffix CHI for use in the City of Chicago.

Rectangular Covers

Available in five powder coat finishes, these covers are for use with raised access tiles and wood floors. See Hubbell's online catalog for ordering information.

In the Floor Delivery Solutions





SystemOne Recessed Floor Boxes

Features

- Cables and connections are protected by recessed functionality
- Open architecture sub-plate design
- Common door layout regardless of flange for harmonized look
- Meets UL 514A scrub water requirements with ScrubShield® technology
- Easy selection with common look for all floor types
- Surface flange available for carpeted floors with 0.15-in. rise meets ADA requirements
- Hideaway egress doors fold under cover while in use
- 180° opening of main door
- 2, 4 and 6-Gang deep series floor boxes accept a 2-inch conduits with the use of CFBHUB2 adapter
- 10-Gang floor box features a 2-inch knockout



Round Covers

Concrete Floors









		with Round	

	,					
	2-Gang Deep	2-Gang	4-Gang Deep	4-Gang	6-Gang Deep	10-Gang
Box Type	3¾" Min. Pour Depth	31/4" Min. Pour Depth	3¾" Min. Pour Depth	31/4" Min. Pour Depth	3¾" Min. Pour Depth	61/4" Min. Pour Depth
Standard	CFB2G30R	CFB2G25R	CFB4G30R	CFB4G25R	CFB6G30R	CFB10G55R
On-grade	CFB2G30RCR	CFB2G25RCR	CFB4G30RCR	CFB4G25RCR	CFB6G30RCR	CFB10G55RCR











Round Covers

Round covers are suitable for use with all floor types

	For use v	vith 2-Gang	For use with 4-Gang, 6-Gang and 10-Gang Boxes
Style	Flush Surface	Furniture Feed	Flush Surface
Round	CFBS1R6CVRxxx	CFBS1R6FFCVRxxx	CFBS1R8CVRxxx

For cover finishes replace xxx with: ALU (Brushed Aluminum) BLK (Black Powder Coat), BRS (Brass Plated), BRZ (Bronze Plated) or NK (Nickel Plated)

Raised Access Floors





Floor Boxes - SystemOne for Raised Access Floors

i looi Boxoo	Cyclement in haloud / locous i locit				
4-Gang Box Only	4-Gang Box with 8-in. Round Cover				
61/4" Box Depth	Cover				
RAFB4BASE	RAFB4xxx				

For cover finishes replace xxx with: **ALU** (Brushed Aluminum) **BLK** (Black Powder Coat), **BRS** (Brass Plated), **BRZ** (Bronze Plated) or **NK** (Nickel Plated)

Hubbell Connexion 2.0 Zone Distribution System

The Hubbell CONNEXION 2.0 Zone Distribution System is a factory assembled, flexible, modular system that delivers power in raised floor installations.

The SystemOne Line of Raised Access Floor Boxes works with the Hubbell Connexion Zone Distribution System.





In the Floor Delivery Solutions





SystemOne Flush Floor Boxes

Featuring unique cover and sub-plate designs, the **Hubbell SystemOne** Flush Floor Box offering provides industry leading flexibility while accommodating an extensive range of applications. These floor boxes are constructed to give customers the ability to create personal solutions for their most demanding, power, data and audio/video requirements.

Features

- Easily installed, aesthetic and configurable floor box solution, for open floor plan spaces for Multi-service, multimedia and 4x4 applications (4x4 applications have (4) power outlets and (4) data openings)
- The Hubbell SystemOne Cover mounts directly to the floor box riser, eliminating the need for an additional adapter collar and are available in black, gray, brass, aluminum and ivory powder coat finishes
- Subplates accommodate various power and data configurations



Floor Boxes

Description	Cast Iron	Steel	Steel AV	Non-Metallic
Fully Adjustable, concrete cover, closure plugs and	S1CFB	S1SFB	S1SFBAV	S1PFB
non-metallic low voltage divider is also included.				









Description



Covers

Description	Finish	Aluminum	Brass	Black	Gray	lvory
Cast aluminum	Carpet	S1CFCAL	S1CFCBRS	S1CFCBL	S1CFCGY	S1CFCI
Covers with Durable	e Tile	S1TFCAL	S1TFCBRS	S1TFCBL	S1TFCGY	S1TFCI
nowder coat finish						

Subplates

Description Style Line® Decorator/GFCI for power and/or datacom applications



Description

Duplex/Duplex for power and/or datacom applications



Duplex/Style Line® Decorator for power and/or datacom applications



S1SPDUSL

(4) 20A and (4) keystone openings. Power can be wired as single or two circuit and isolated ground



Single Receptacle Opening for 20A-30A Twist-Lock® recep. (1.56" OD) and (2) Keystone openings



Hubbell AV + Power (1) 20A, 125V receptacle and 3 unit recessed iSTATION opening for Data



Carpet Furniture Feed Cover/Flange³ (1) 34" and (1) 11/2" NPT access holes for power and/ or datacom applications. Universal Cover not required. Includes carpet flange



Tile Furniture Feed Cover/Flange (1) 34" and (1) 11/2" NPT access holes for power and/ or datacom applications. Universal Cover not required. Includes tile flange



S1SPFFTxx²

*Note: Furniture Feed available in the following finishes. Replace xx with desired finish. Aluminum (AL), Brass (BRS), Black (BL), Gray (GY) or Ivory (I). For full offering of SystemOne sub-plates and accessories, please visit our online catalog at hubbell-wiring.com.



Flush Floor Boxes Ballroom and Convention Center

Hubbell offers a wide variety of traditional solutions including single and multi-gang Cast Iron, Stamped Steel and Non-Metallic Floor Boxes in both round and rectangular designs. These boxes can be finished with either brass or aluminum covers and flanges to match any office décor. All Hubbell floor box assemblies exceed UL scrub water exclusion requirements

Features

- PVC, Stamped Steel, or Cast iron versions available
- UL 514A & ADA compliant
- Brass and Aluminum finishes



Flush Round









Stamped







Per Gang





Cat No.

Round Boxes

Non-Metallic Cast Iron Non-Metallic PFB1 Cast Iron B2537 Stamped Steel B2529

Rectangular Boxes

		Otto://pour
	Gang Cast Iron	Steel
Deep Box	1 B2436	B2431
with Brass	2 B4233	B2432
Collar	3 B4333	B2433

Round Covers

Descripti	on	Cat No.
Brass	Duplex Flap	S3925
Single	Single Rec.	S2925
Service	Combination	S2525

Description Type Brass One Required

Rectangular Covers

Duplex Flap S3825 Single Rect. S2825 Style Line® S3826 S3813 Blank

Also available in Aluminum.

Recessed 7 and 11-Gang Concrete Floor Boxes













Recessed Ballroom Series Floor Boxes





Boxes and Covers

Description	Min. Depth of Pour	7-Gang	11-Gang			
Boxes	4.08" (103.5)	CFB7G4	CFB11G4			
	6.08" (154.3)	CFB7G6	CFB11G6			
Flange	Carpet	CFB7CVRxxx	CFB11CVRxxx			
and cover	Tile	CFB7Txxx	CFB11Txxx			
xxx = finish. Aluminum (ALU) or Brass (BRS)						

Boxes and Covers

Description	Min. Depth of Pour	Carpet Application	Tile Application
Boxes	4.95" (177.0)	CFB8FC1	_
	7.15" (182.0)	_	CFB8FC2
Cover	Flush (2 egress doors) Blank	CFB8CVRxxx1 CFB8JBC1	CFB8CVRxxx2 CFB8JBC2

xxx = finish. Aluminum (**ALU**) or Brass (**BRS**)

Metallic Convention Center Utility Boxes*





Cover for Power,





Steel Convention Center Utility Box

Painted Galvanized Steel Box	HBLSCCUBPD	HBLSCCUBPDW	HBLSCCUBW
Stainless Steel Box	HBLSCCUBPDSS	HBLSCCUBPDWSS	HBLSCCUBWSS
Description	Cover for Power and Data/Communications	Data/Communications and Air/Water Box	

^{*}All boxes provided with temporary galvanized steel concrete covers.

Power and Data Panels**

Custom manufactured and pre-wired to your project specifications. Panel nly options include 60A pin and sleeve, 20A and 30A Twist-Lock®, 20A GFCI, isolated ground or industrial straight blade devices.



^{**}Contact Hubbell for available configurations of power and data panels.



Through the Floor Delivery Solutions





SystemOne Recessed Fire-Rated Poke-Thoughs

Hubbell's **SystemOne Recessed 4, 6 and 8-inch Fire-Rated Poke-Throughs** (FRPT) enhance functionality providing increased power, data and audio visual capacity. Safety is improved with recessed connectivity, a low .125-inch profile flange, and egress doors that hinge inwards. Building value is enhanced with plated finishes to match and blend with modern building décor.

Features

- · Recessed connections
- Flush, durable, low profile covers are available in brushed brass plated, satin nickel plated, antique bronze plated, brushed aluminum and black powder coat
- Variety of subplates to accommodate various power and data configurations

4-Inch Recessed Fire-Rate	d Poke-Throughs			
Description	Finish	Catalog Number	Finish	Catalog Number
For Power includes: pre-wired quad	Brushed Aluminum	S1R4PTQUADALU	Satin Nickel Plated	S1R4PTQUADNKL
receptacles, (2) ½-in. EMT and	Brushed Brass Plated	S1R4PTQUADBRS	Black Powder Coat	S1R4PTQUADBLK
(1) ¾-in. EMT	Antique Bronze Plated	S1R4PTQUADBRZ	Gray Powder Coat	S1R4PTQUADGRY
Recessed Connectivity	Brushed Aluminum	S1R4PTALU	Satin Nickel Plated	S1R4PTNKL
	Brushed Brass Plated	S1R4PTBRS	Black Powder Coat	S1R4PTBLK
	Antique Bronze Plated	S1R4PTBRZ	Gray Powder Coat	S1R4PTGRY
	·		-	
6-Inch Recessed Fire-Rate	d Poke-Throughs			
Description	Finish	Catalog Number	Finish	Catalog Number
For Data/AV includes: (2) pre-wired	Brushed Aluminum	S1R6PTWZALU	Satin Nickel Plated	S1R6PTWZNKL
20A receptacles with 18 in. leads	Brushed Brass Plated	S1R6PTWZBRS	Black Powder Coat	S1R6PTWZBLK
plus (2) decorator openings	Antique Bronze Plated	S1R6PTWZBRZ		
including 2-in. EMT and ¾ in. EMT,	•			
(1) flange and cover assembly				
, ,				
FRPT for Furniture Feed Applications	Brushed Aluminum	S1R6PTFFALU	Satin Nickel Plated	S1R4PTNKL
(1) 2-in. EMT, (1) ¾-in. EMT,	Brushed Brass Plated	S1R6PTFFBRS	Black Powder Coat	S1R4PTBLK
(1) flange and cover assembly	Antique Bronze Plated	S1R6PTFFBRZ		
Through floor fitting including		S1R6PTFIT		
2-in. EMT and ¾-in. EMT				



8-Inch Recessed Fire-Rated Poke-Throughs						
Description	Finish	Catalog Number	Finish	Catalog Number		
For Data/AV includes: (4) pre-wired	Brushed Aluminum	S1R8PTZZ3ALU	Satin Nickel Plated	S1R8PTZZ3NKL		
20A receptacles with 18-in. leads	Brushed Brass Plated	S1R8PTZZ3BRS	Black Powder Coat	S1R8PTZZ3BLK		
plus (3) gangs with 2-in. EMT for	Antique Bronze Plated	S1R8PTZZ3BRZ				
data and AV, (1) flange and cover						
assembly						
For Power includes: (4) pre-wired	Brushed Aluminum	S1R8PTZZ2ALU	Satin Nickel Plated	S1R8PTZZ2NKL		
20A receptacles with 18-in. leads	Brushed Brass Plated	S1R8PTZZ2BRS	Black Powder Coat	S1R8PTZZ2BLK		
plus 2-gangs with 2-in. EMT and 1 in.	Antique Bronze Plated	S1R8PTZZ2BRZ				
EMT (1) flange and cover assembly						
Through floor fitting including	_	S1R8PTFIT3		•		
2-in. EMT for data and AV						



Hubbell SystemOne Universal Covers











Black Powder Coat

Through the Floor Delivery Solutions





SystemOne Floor Flush Fire-Rated Poke-Thoughs

Hubbell's offering of SystemOne Flush Fire-Rated Poke-Throughs provide installers with a broad range of options to support a wide array of connections. From multiservice and multimedia to 4x4 and furniture feed applications, Hubbell SystemOne Flush Fire-Rated Poke-Through products provide users the flexibility to create personal solutions for their most demanding applications.

Features

- Easily installed, aesthetic and configurable floor box solution, for open floor plan spaces for Multi-service, multimedia and 4x4 applications
- The Hubbell SystemOne Universal Cover mounts directly to the floor box riser, eliminating the need for an additional adapter collar and are available in black, gray, brass, aluminum and ivory powder coat finishes
- Subplates accommodate various power and data configurations
- 4-Inch core holes











Fire-Rated Poke-Thr	oughs				
Description	Finish	(4) 20A; (4) keystone	Dual Style Line	Modular AV	Furniture Feed
Factory Assembled units	Aluminum	S1PT4X4AL	S1PTAL	S1PT3IMAL	S1PTFFAL
include through floor fitting,	Brass	S1PT4X4BRS	S1PTBRS	S1PT3IMBRS	S1PTFFBRS
cover and sub-plate.	Black	S1PT4X4BL	S1PTBL	S1PT3IMBL	S1PTFFBL
	Gray	S1PT4X4GY	S1PTGY	S1PT3IMGY	S1PTFFGY
Through Floor Fittings	_	S1PT4X4FIT	S1PTFIT	S1PTAVFIT	_

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Description	Finish	Aluminum	Brass	Black	Gray	lvory
Cast aluminum Covers	Carpet	S1CFCAL	S1CFCBRS	S1CFCBL	S1CFCGY	S1CFCI
with durable powder	Tile	S1TFCAL	S1TFCBRS	S1TFCBL	S1TFCGY	S1TFCI
and finials						



Sι	ıh	nl	at	es
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Subplates					
Description		Description		Description	
Style Line® Decorator/GFCI for power and/or datacom applications	•	Duplex/Duplex for power and/or datacom applications	(B)	Duplex/Style Line® Decorator for power and/or datacom applications	(1)
	S1SP		S1SPDU		S1SPDUSL
(4) 20A and (4) keystone openings. Power can be wired as single or two circuit and isolated ground.	G	Single Receptacle Opening for 20A-30A Twist-Lock® recep. (1.56-in. OD) and (2) Keystone openings	O	Hubbell AV + Power (1) 20A, 125V receptacle and 3 unit recessed iSTATION opening for Data	O

Carpet Furniture Feed Cover/Flange* (1) 34-in. and (1) 11/2-in. NPT

access holes for power and/ or datacom applications. Universal Cover not required. S1SPFFxx* Includes carpet flange.



S1SP4X4

Tile Furniture Feed Cover/Flange* (1) 34-in. and (1) 11/2-in. NPT access holes for power and/ or datacom applications. Universal Cover not required. Includes tile flange.



S1SPTL

*Note: Furniture Feed available in the following finishes. Replace xx with desired finish. Aluminum (AL), Brass (BRS), Black (BL), Gray (GY) or Ivory (I). For full offering of SystemOne sub-plates and accessories, please visit our online catalog at hubbell-wiring.com.



S1SP3IM

Through the Floor Delivery Solutions





Fire-Rated Poke-Thoughs with 2 or 3 Inch Core

Hubbell offers a variety of single and multi-service **Flush Fire-Rated Poke-Through** products. It incorporates a Hubbell Style Line®, 20 amp, duplex receptacle and two Hubbell Category 5e data jacks. The jacks mount flush to the cover for an unobtrusive appearance. Flush and pedestal style **Furniture Feed Fire-Rated Poke-Throughs** deliver power and voice/data cabling to feed furniture systems.

Features

- Available Flush and Pedestal Versions in metal and non-metallic covers
- UL514A scrub water compliant
- 2 or 3-Inch core holes

2X2 Poke-Through One-Piece Units (PT2X2FIT)

	ic Cover			
		Standard	dard	
Description	Finish	Receptacle	Isolated Ground	
Pre-wired 20A Style Line®	Black	PT2X2BL	PT2X2IGBL	
decorator receptacle and	Gray	PT2X2GY	PT2X2IGGY	
(2) Category 5e data jacks	•			



Metal Cover				
Standard				
Finish	Receptacle	Isolated Ground		
Black/Brass	PT2X2BRS3	PT2X2IGBRS3		
Brass Finish/ Brass	PT2X2BRS	PT2X2IGBRS		



Flush Duplex FRPT, One-Piece Units

	Cover		
		Standard	
Description	Finish	Receptacle	Isolated Ground
Pre-wired 20A duplex	Black	PT7FSDBLA	_
receptacle; flip lid cover with	Brown	PT7FSDBRA	_
(2) ½ in. diameter low voltage	Gray	PT7FSDGYA	PT7IGFSDGYA
feed-through holes	lvory	PT7FSDIA	PT7IGFSDIA



	iviciai C	20161
	Standard	
Finish	Receptacle	Isolated Ground
All Brass	PT7FSDBRS2A	PT7IGFSDBRSA
Black/Brass	PT7FSDBRS3A	_



Flush Furniture Feed FRPT, One-Piece Units

Description	Finish	Three Service
Aluminum cover with (2) ½ in.	Black	PT73FFSDBK
hreaded hubs for low voltage	Gray	PT73FFSDGY
and (1) ¾ in. threaded hub for	lvory	PT73FFSDI
oower		



Finish	Color	Single Service
Aluminum cover with (1) KO to accept a ¾ in.	Gray Ivory	PT7FFSDGY PT7FFSDI
connector		



Painted Pedestal FRPT

Description	Finish	
Large Capacity Multi-Service	Black	PT7XC
Pedestal Through-Floor Fitting	Gray	
with (1) 11/4 in. EMT stem for	Ivory	
low voltage and (1) ½ in. EMT		
stem for power applications.		



Color	4-Gang	6-Gang	
Gray	FR480BKA	FR680BKA	
Ivory	FR480GYA	FR680GYA	
-			
	3 3 200	8-9- B-6	
	CALL LAND		
	Gray	Gray FR480BKA	Gray FR480BKA FR680BKA

Ceiling to Floor Delivery Solutions





Aluminum Service Poles

Hubbell offers a line of attractive and durable **Aluminum Service Poles** which distribute power and telecommunications wiring from above the ceiling to workstations below.

They are offered in lengths of 10' 2", 12' 2", and 15' 2" with a variety of electrical wiring devices. Poles with three service capability have a divider to separate power and low voltage wiring.

Features

- Available in gray, ivory, black, white and office white painted and clear anodized aluminum
- Style Line® decorator duplex receptacles and two Style Line® knockouts for communications
- · Includes ceiling trim mounting plate and scuff boot



Three Service Aluminum	Service Poles			
Description	Height Feet (m)	10' 2" (3.10m)	12' 2" (3.71m)	15' 2" (4.62m)
(2) 20A 125V Style Line® duplex	Black	HBLPP10BK	HBLPP12BK	HBLPP15BK
receptacles; one circuit	Gray	HBLPP10A	HBLPP12A	HBLPP15A
	lvory	HBLPP10AI	HBLPP12AI	HBLPP15AI
	Office White	HBLPP10OW	HBLPP12OW	HBLPP15OW
	White	HBLPP10W	HBLPP12W	HBLPP15W
	Clear Anodized Aluminum	HBLPP10AAL	HBLPP12AAL	HBLPP15AAL
(1) Orange isolated ground	Black	HBLPP10IGBK	_	_
20A 125V Style Line® duplex	Gray	HBLPP10IGA	_	_
receptacle; (1) 20A 125V Style	lvory	HBLPP10IGAI	_	_
Line® duplex receptacle; two	Office White	HBLPP10IGOW	_	_
circuits	White	HBLPP10IGW	_	_
	Clear Anodized Aluminum	HBLPP10IGAL	_	_
(2) Orange isolated ground	Black	HBLPP10SBK	_	_
20A 125V Style Line® duplex	Gray	HBLPP10SA	_	_
receptacles; (1) isolated ground	Ivory	HBLPP10SAI	_	_
surge suppression 20A 125V	Office White	HBLPP10SOW	_	_
duplex receptacle; one circuit	White	HBLPP10SW	_	-
	Clear Anodized Aluminum	HBLPP10SAL	_	_
(1) 20A 125V GFCI Self Test	Black	HBLPP10GFBK	HBLPP12GFBK	HBLPP15GFBK
duplex receptacle with (2)	Gray	HBLPP10GF	HBLPP12GF	HBLPP15GF
ground fault protected 20A 125V	,	HBLPP10GFI	HBLPP12GFI	HBLPP15GFI
Style Line® duplex receptacles;	Office White	HBLPP10GFOW	HBLPP12GFOW	HBLPP15GFOW
one circuit.	White	HBLPP10GFW	HBLPP12GFW	HBLPP15GFW
	Clear Anodized Aluminum	HBLPP10GFAL	HBLPP12GFAL	HBLPP15GFAL
Blank pole; divider;	Black	HBLPPOBK	HBLPPO12BK	HBLPPO15BK
(4) Style Line® device	Gray	HBLPPOA	HBLPPO12A	HBLPPO15A
knockouts	lvory	HBLPPOAI	HBLPPO12AI	HBLPPO15AI
	Office White	HBLPPOOW	HBLPPO12OW	HBLPPO15OW
	White	HBLPPOW	HBLPPO12W	HBLPPO15W
	Clear Anodized Aluminum	HBLPPOAAL	HBLPPO12AAL	HBLPPO15AAL



Description

Adjustable T-bar assembly for mounting poles in the middle of ceiling tile.

ATB

Replacement service pole trim kit (office white).

PPTRIM1









Along the Wall Delivery Solutions





Metal and Non-Metallic Raceway

Hubbell's complete line of **Metal** and **Non-Metallic Raceway** is optimal for delivering power and technology to the point of use in laboratories, classrooms, offices and more while offering maximum flexibility for changing needs. Raceway offers the ability to provide standard convenience receptacles and datacomm connections, as well as serve the power requirements of larger equipment. Receptacles or datacomm ports can also be easily added where needed.

Features

- Metal and Non-Metallic Raceways are available in a single and multi-channel as well as PlugTrak and Portable PlugTrak
- Hubbell Handi-Screw® eliminates difficult to install long screws for easier installation
- Aluminum Raceway resists oxidation, corrosion and fading and are available in single, dual and three channel with a wide selection of fittings and boxes

Single Channel Metal Raceway



Ivorv

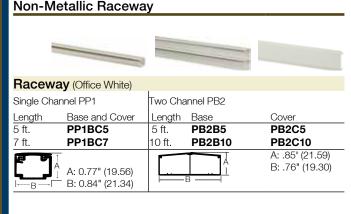
HBL5748SIVA

HBL5748SWA

Ivorv

White

Red



HBL5752IVA

HBL5752RA

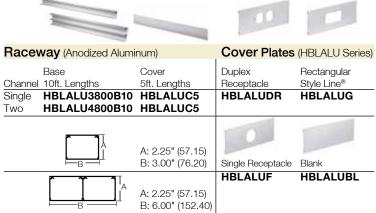
HBL5737IVA

HBL5737WA

HBL5733IVA

Aluminum Raceway

HBL4747BBIV



HBL4747BRIV

HBL4747RXIV

HBL4747BBGY HBL4747BRGY HBL4747RXGY HBL4747AXGY

HBL4747AXIV

In & Along the Wall Delivery Solutions



Wire Basket Tray and Duct Systems

Hubbell Wire Basket Systems are designed to meet specific requirements. Pre-galvanized wire baskets are ideal for commercial and controlled interior environments while the stainless steel baskets are best suited for highly corrosive industrial applications such as food processing and marine.

Hubbell Trench and Wall Duct Systems are large capacity in-floor and in-wall management systems that enclose the wiring to X-Ray or MRI equipment. Ideal for retail facilities, open office workstations, fitness centers, casinos, medical facilities and libraries, the **Hubbell Under Foor Duct System** is an in-slab wire management product for delivering power, voice and data services. This system is uniquely designed with multiple compartments, allowing unlimited design options and cost savings in labor and materials from other single-compartment systems.

Features

- · Wire basket pre-galvanized finish is environmentally friendly
- High capacity design supports large wiring for single and multiple service requirements while open top design allows wire to be easily laid in duct.



Wire Basket Trays





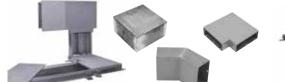


.03125 sq. inch "Flat" Wire Design

F	Flat Sty	yle V	Vire I	Bas	ket ⁻	Irays
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Width x Length		2" (51mm) Deep		6" (152mm) Deep		
Inches (mm)	Pre-Galvanized	Black	Pre-Galvanized	Black		
4" (102) x 118" (3000)	HBT0204S	HBT0204SBK	HBT0604S	HBT0604SBK		
6" (152) x 118" (3000)	HBT0206S	HBT0206SBK	HBT0606S	HBT0606SBK		
8" (203) x 118" (3000)	HBT0208S	HBT0208SBK	HBT0608S	HBT0608SBK		
12" (305) x 118" (3000)	HBT0212S	HBT0212SBK	HBT0612S	HBT0612SBK		
16" (406) x 118" (3000)	HBT0216S	HBT0216SBK	HBT0616S	HBT0616SBK		
18" (457) x 118" (3000)	HBT0218S	HBT0218SBK	HBT0618S	HBT0618SBK		
20" (508) x 118" (3000)	HBT0220S	HBT0220SBK	HBT0620S	HBT0620SBK		

Wall and Trench Duct







Wall Duct Products

Hubbell's Wall Duct System is a large capacity in-wall management system that encloses the wiring to X-Ray machines or MRI equipment. The HBL Wall Duct System is available in steel or aluminum or versions and may be surfaced or flush mounted Vertical runs along the wall are typically flush mounted while ceiling applications are typically surfaced mounted.

Trench Duct Products

The Hubbell Trench system is an in-floor wire management system for high capacity wiring needs that require multiple circuit separation. Trench duct is commonly used as a feeder system for medical wall duct when installing radiology equipment such as X-Ray and MRI machines. The HBL Trench Duct series is available in single, double, three and four compartment types providing a method of separating multiple services.

Under Floor Duct Products

The Hubbell Underfoor Duct system is an in-slab wire management product for delivering power, voice and data services for applications that include retail facilities, open office workstations, fitness centers, casinos, medical facilities and libraries. Eight duct profiles are available to accommodate numerous in-slab wire management for power and communications.





In the Wall or Ceiling Delivery Solutions





Ceiling Enclosures and Wall Enclosures and Boxes

AV Wall Boxes deliver high-density connectivity and power in the wall while the **Ceiling Enclosures** are designed to work with active AV devices to integrate AV distribution, data connections and power in one location, providing a direct connection to a projector or a display device. The **Hubbell Gangable AV Wall Boxes** are designed to be installed independently or ganged together to receive any number of devices, allowing them to accept any standard wallplate

Features

- The Hubbell Gangable AV Wall Boxes are the ideal solution for in wall applications requiring AV, data and power
- The FPTV Box allows flat panel displays and interactive "smart" boards to sit flush against walls with no dangling cords
- The AV Ceiling Box is a flush mounted white enclosure providing a consistent look when mounted in the ceiling

In the Wall Solutions





AV In-Wall Enclosure (FPTV)

			Pow	ver Kits
Enclosure			Standard	
2-Gang	NSAV62M	NSAV6C	NSOKP	NSOKPS
	NSAV124M			



Large Capacity Wall Box with 2 Inch KOs

		Mud Rings (Height) Low Voltage				
Description	Wall Box	1/2"	5/8"	3/4"	1"	Partition
2-Gang	HBL260	-	HBL818	HBL840	HBL819	HBL981
66.7 in.3 capacity						
3-Gang	HBL263	HBL792	HBL793	HBL794	_	HBL981
113.3 in.3 capacity	/					





	Office White	Black	
8"x11"x13"	WBW10W	WBW1BK	







HBL985 and HBL986 with HBL989 Low Voltage Partition

Two and Three Gang Gangable AV Wall Box with 2 Inch KOs

	Catalog Number	Low Voltage Partition
2-Gang	HBL985	HBL989
54 in.3 capacity		
3-Gang	HBL986	_
79 in.3 capacity		

In the Ceiling Solutions





Wireless Access Point Ceiling Box

'	WBC1	WBC12
Description	Universal WAP	1200 series
		Cisco® Aironet®

AV Ceiling Enclosure

Description	Catalog Number
Flush mounted to ceiling 24"x12"x8" white	AVCE1H
enclosure (2) 20A Duplex and 2-gang back box	

On the Surface Delivery Solutions





Work Surface Connectivity Boxes and Table Top Boxes

This family of furniture and Work Surface Connectivity Boxes installs into conference tables and workstations to bring power, voice, data, and multimedia directly to the point of use. In addition, they offer an aesthetic design with improved cable management. Now, users can plug in laptops, projectors and other equipment at the desktop level — no more crawling under the table or moving obstacles to get to the electrical outlet and network connectivity.

Features

- · Boxes are designed for easy installation and are available pre-wired or empty for field wiring.
- Convenient and attractive method for work surface power and data connections, these boxes are available in several finishes to match any decor.



Table Top Boxes









Low \	۷o	ltage	On	ly
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		Blank	XLR Microphone
Description	Finish	Opening	Jack
For 2 inch diameter	Black Anod. Alum.	TTBKSBK	TTBXLRBK
hole configurations.	Clear Anod. Alum.	TTBKSAL	TTBXLRAL
_	Solid Brass	TTBKSBR	TTBXLRBR

Pre-Wired Dual-Service

		(1) 15-pin and	
Description	Finish	(1) 15A Outlet	(2) 15A Outlets
For 3.5"diameter hole	Black Anod. Alum.	TTBDS1BK	TTBDS2BK
configurations, 9 ft.	Clear Anod. Alum.	TTBDS1AL	TTBDS2AL
power supply cord.	Solid Brass	TTBDS1BR	TTBDS2BR

Furniture and Work Surface Connectivity Boxes











Flush Mount Boxes

i iusii i	VIOUITE DOXES	•			
	Square Flush Mo with Cover		Rectangular Flus with Cover		Recessed Mount
Gang	Black Finish Sta	inless Steel	Black Finish	Stainless Steel	Black Finish
2-Gang	HBLSHA2 HB	LSHA2BSS	HBLPHA2	HBLPHA2BSS	HBLMIR2
4-Gang	_	_	HBLPHA4	HBLPHA4BSS	HBLMIR4

Surface and Under Desk Mount

	Surface Mount	Under the Desk Mount
Gang	Black Finish	Black Finish
2-Gang	HBLCON2	HBLMAR2
3-Gang	HBLCON3	HBLMAR3

Pre-Wired Work Surface Boxes





2x2 USB Work Surface Box

2x2 USB Work	Surface Box	Lift-Up Style	
Finish	Catalog Number	Finish	Catalog Number
Brushed Aluminum Black Powder Coat	WSBUSB2X2ALU WSBUSB2X2BLK	Black Finish Silver	WSBC21UBK WSBC21USV



HUBBELL®

Delivery Systems



Delivery eTour

This interactive, virtual tour of a city takes visitors through various commercial settings. As users navigate their way through the virtual city, the eTour demonstrates where and how Hubbell Delivery Systems products can be deployed in the floor, through the floor, on the wall, on the surface and from floor to ceiling and demonstrates solutions in these spaces.

Visit www.hubbell-wiring.com to take the tour.





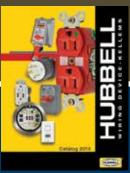


Product Page



Available Literature

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available on line.



Hubbell Wiring Device-Kellems Catalog



Hubbell Premise Wiring Catalog



SystemOne Recessed Floor Boxes

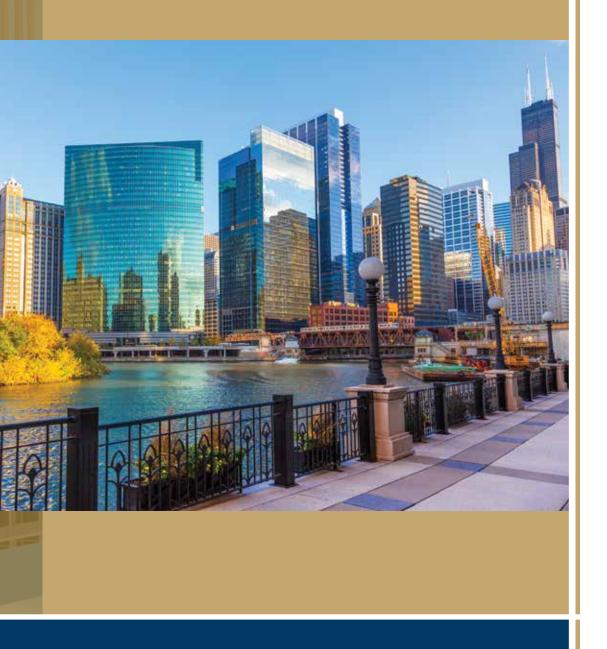


SystemOne Recessed Fire-Rated Poke-Throughs



www.hubbell-wiring.com www.hubbell-premise.com





Innovative Products Solutions for Delivering Power, Data and Audio Video