

METAL

WALL MOUNT ENCLOSURES

Hubbell offers comprehensive zone cabling solutions to meet the needs of any topology. Regardless of the environment and application, Hubbell's enclosures provide aesthetics, functionality, security, and flexibility. Accessories to support different environments include sound dampening, cooling, cable management, grounding and bonding and fiber adaptability to effectively overcome distance limitations common with remote applications.





WALL MOUNT ENCLOSURES

PRODUCT	PAGE
RODUCI	FAGE
QUADCAB® Wall Mount Cabinets and Accessories	. M3
RE-BOX® Wall Mount Cabinets and Accessories	. M7
RE-BOX® Consolidation Point Enclosure	. M9
NEXTFRAME® Wall Mount Swing Frame	.M13
NEXTFRAME® Horizontal Cable Management	.M14
RE-BOX® Consolidation Point Enclosure	.M15
RE-BOX® AV Ceiling Enclosure	.M16
RE-BOX® Zone Boxes	.M17
RE-BOX® Security Boxes for Wireless Access Points	.M18





WALL MOUNT CABINETS



Utility

QUADCAB[®] enclosures allow for vertical mounting of patch panels and active equipment on back panel expanding the cabinets usable space.



Versatility Constructed in a broad range of sizes adapting to zone cabling applications.



Durability Rugged hinge plates provide improved closing/locking performance and reduced sagging under heavy loads.



Load Capacity QUADCAB[®] has a 400lb load capacity.



- Cabinet Maintains Structural Integrity when Fully Loaded at 400lb
- Cabinet Installs in Modular Sections
- Rear Wall Easily Configured to Accept 19" Panels, 110 Blocks, AV Splitters, and More
- Wall Mount Cabinets Optimize Floor Space

Specifications

- Material:
 - Rear section, center section: 14ga cold rolled steel
 Top/bottom hinge cover panel: 11ga cold rolled steel
 - Front door: 18ga cold rolled steel
 - Hinged mounting plates (rear door): 11ga cold rolled steel
- Finish: powder coat black
- 19" rack-style rails tapped #12-24 per EIA-310-D







Contents:	1 rear section (arrives disassembled
	facilitating installation)
	1 front door
	2.10" mounting angles

1 center section with 2 CH751 locks
2 top/bottom cover plates

	1 front doo	1 front door 2 19" mounting angles			2 hinge pins 2 security cotter pins		
Rack Units	Height	Width	Depth	Door Style	Color*	RWU**	Catalog No.
12	24" (610)	22.6" (574)	20" (508)	Window	Black	2	HSQ24
12	24" (610)	22.6" (574)	26" (660)	Window	Black	2	HSQ2426
12	24" (610)	22.6" (574)	36" (914)	Window	Black	2	HSQ2436
12	24" (610)	22.6" (574)	20" (508)	Solid	Black	2	HSQ24S
12	24" (610)	22.6" (574)	26" (660)	Solid	Black	2	HSQ24526
12	24" (610)	22.6" (574)	36" (914)	Solid	Black	2	HSQ24S36
19	36" (914)	22.6" (574)	20" (508)	Window	Black	4	HSQ36
19	36" (914)	22.6" (574)	26" (660)	Window	Black	4	HSQ3626
19	36" (914)	22.6" (574)	36" (914)	Window	Black	4	HSQ3636
19	36" (914)	22.6" (574)	20" (508)	Solid	Black	4	HSQ36S
19	36" (914)	22.6" (574)	26" (660)	Solid	Black	4	HSQ36S26
19	36" (914)	22.6" (574)	36" (914)	Solid	Black	4	HSQ36536
26	48" (1219)	22.6" (574)	20" (508)	Window	Black	6	HSQ48
26	48" (1219)	22.6" (574)	26" (660)	Window	Black	6	HSQ4826
26	48" (1219)	22.6" (574)	36" (914)	Window	Black	6	HSQ4836
26	48" (1219)	22.6" (574)	20" (508)	Solid	Black	6	HSQ48S
26	48" (1219)	22.6" (574)	26" (660)	Solid	Black	6	HSQ48526
26	48" (1219)	22.6" (574)	36" (914)	Solid	Black	6	HSQ48S36



HSQ48



Note: *For Office White, add "W" to the end of the Catalog No.

**RWU = Rear Wall Unit.

Equipment Shelf, Cantilevered
For use with all QUADCAB ® enclosures

101 000 0000			
	shelf and mounting ardware kit		
Description	Dimensions	Color	Catalog. No.
Solid	3.5"H x 17"W x 14"D	Black	MCCCS19
Perforated	3.5"H x 17"W x 14"D	Black	MCCCS19P

Equipme	nt Shelf, Station	ary	
For use with enclosures	36" deep QUADCAB ®		
	shelf and mounting ardware kit		
Description	Dimensions	Color	Catalog. No.
Solid	17.7" W x 29.2" D	Black	CKSSD
Perforated	17.7" W x 29.13" D	Black	MCCPSHLF

Fan Kit	
Increases ventilation. Contents: 1 fan tray assembly, (2 fans - 57 CFM each) wired and mounting hardware kit	00
Description	Catalog No.
114 CFM, 120 VAC, 60 Hz, 36 dBA	HWKF120
114 CFM, 230 VAC, 50 Hz, 36 dBA	HWKF230

Fan Plate/Fan	
Increases ventilation Contents: 1 fan, 1 wire guard, 4 lock nuts, screws, and washers and 1 cord with 6' plug	the state
Description	Catalog No.
Blank plate with 4" fan/PVC conduit knock-out	Н1КВ
Fan, 57 CFM, 120V AC, 60 Hz, 36 dBA	REKEF



M4

HUBBELI



WALL MOUNT CABINET ACCESSORIES



Front Door

Replaceme enclosures.	nt front doors for QUA	ADCAB®	
Contents:	1 door, 1 window (or only), 2 hinge barrels hinges, 4 lock nuts an	, right and left	
Catalog. N			
x = " S " :	for solid metal door or '		
x = "S" ; hh = Hei * = Fini	for solid metal door or ' ght: 24 for 24"H, 36 fo sh: standard finish is Bla	" W " for window door or 36"H, or 48 for 48	"H.
x = "S" hh = Hei * = Fini Reusab	for solid metal door or ' ght: 24 for 24"H, 36 fo	" W " for window door or 36"H, or 48 for 48 ack; for White add V	"H.
x = "S" hh = Hei * = Fini Reusab Dust filter f Recommen Contents:	for solid metal door or ' ght: 24 for 24"H, 36 fo sh: standard finish is Blo le Dust Filter	" W " for window door or 36"H, or 48 for 48 ack; for White add V ng fans. t. nbled	"H.

*Two kits are needed for 3' and 4' cabinets.

Mobile Base

Use to convert **QUADCAB**[®] wall mount cabinet to floor standing cabinet.

Contents: 1 mobile base, 4 swivel casters, 4 leveling feet, mounting hardware kit



Description	Catalog. No.	
20" depth	HSQKMB20	
26" depth	HSQKMB26	
36" depth	HSQKMB36	

Lock Kits

Contents: 2 assembly locks and keys (except CKL716). CKL716 includes NSQ tool



Description	Catalog. No.
CH751 keyed lock kit	CKL751
333 keyed lock kit	CKL333
Bellcore 716 bit lock	CKL716
Cat60 keyed lock kit	CKLCAT60
Cat70 keyed lock kit	CKLCAT70

Rear Rail Kit

Use to support rear of deep, active equipment or to adapt to accept cage nuts.

Contents:	2 19" mounting rails, mounting
	hardware kit, 20 screws and washers

Description	Catalog. No.
24"xM6	HWK6M6
36"xM6	НЖК9М6
48"xM6	HWK12M6
24"x#12-24	HWK241224
36"x#12-24	HWK361224
48"x#12-24	HWK481224

DIN Rail	Communications Kit

Communications DIN rail utility box kit (unloaded).



Catalog. No.	HIDRUBCKIT
--------------	------------

See page B9 for decorator and duplex frames.

Gasket Kit

Use to enhance protection against dust and water, and performance of fan and filter.

Contents: 1 roll adhesive-backed foam gasket



Length	Use	Catalog. No.
30"	HSQXX	HWKGT

MIIUA	aapter		
raceway to	large capacity, 3-chan the top of RE-BOX ® co ical and communication	abinets. Routes	
Contents:	base, cover and cover hardware kit		~~~~
Catalog. N	lo. REKA	NT10	

Plexiglas® is a registered trademark of Altuglas International, Arkema Group. VELCRO® is a registered trademark of Velcro Industries B.V.







Grounding Kit

Contents: Ground strap with ring terminations

Catalog. No.

REKEGS

.......

0 d

Thermo	ostat		
Contents:	thermostat, ad mounting brac wiring harness		
Catalog. N	Vo.	СТК	

Patch Panel Mountin	g Bracket		
Use to mount 19" patch panels to rear wall. Provides front access to rear for easy termination.			
Contents: 2 brackets (left and right)			
Rack Units	Catalog. No.		
4	REK19		
2	REK19L		

Equipment Mour	nting Bracket		
Provides 19" mounting for active equipment to rear			
Contents: 2 brackets (left and right)		-	-
Rack Units	Catalog. No.		
5	REKZ		
3	REKZL		
NI-to Arrow the day			

Note: Account for depth of equipment.

3/4" Plywo	ood Back	board		20A Po	wer Kit	
	s, splitters, h	for wall mounted ubs and other devices	5.	Occupies panel spac	left or right si ce.	de of 1 rear
Contents: 0.75" APA grade AC plywood painted fire-retardant white, 2 mounting brackets, 1 assembly hardware kit		Contents: Hubbell surge-protected duplex receptacle with audible alarm (HBL5262IS), single-gang work box, 6' Hubbell POLYTUFF [®] non-metallic conduit, stainless				
Dimensions	RWU	Catalog. No.			steel face pl	ate, and assembly
20"x19"	2	REKBB20			hardware ki	t
30"x19"	3	REKBB30		Catalog. N	No.	REKP
40"x19"	4	REKBB40				

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	6



## RE-BOX

0

## REMOTE EQUIPMENT CABINETS, COMMERCIAL



#### Efficiency

The integrated louvers are designed to dissipate 160W of heat – industry maximum without requiring a fan



- Concentric Knockouts for Conduit and Rectangular Knockouts for Metal and PVC Raceway
- Door Lifts Off When Open for Easy Installation, Hinge Easily Reversed in the Field (Requires Catalog No. REKI)
- Flexible Mounting for Active Equipment Including Hubs and UPSs
- Distributing Network Equipment Lessens the Heat Load in the Telecom Room

**Flexibility** Top set bottom hinging for patch panel and mounting (RE2 = 2U; RE4 = 4U).



Adaptability Accepts maximum depth of 14" for active components (RE2, 2U and RE4, 5U) or 22" (RE4X).



**Capacity** Large openings designed for category 6A cable routing.

#### **Specifications**

- Tamper resistant per Telcordia™GR-487-CORE
- Ventilation pattern complies with UL 60950
- Designed to meet NEMA 2
- Load capacity: 100 lb
- 16ga cold rolled steel welded construction
- Weight: RE4 = 50.6lb; RE2 = 45.1lb

#### Standards/Listings/Verifications

• UL 1863



#### **RE-BOX[®] – Commercial Equipment Cabinet**

HUBBELL

#### **Pre-Configured Version**

. .

с ·, ,

Contents:

RE4XB

Switch	Max. Switch		Width	Danth	Calar	Catalaa Na
Capacity	Depth	Height	widin	Depth	Color	Catalog No.
2U	14" (356)	32" (813)	24.2" (615)	7" (178)	Light gray	RE2
2U	14" (356)	32" (813)	24.2" (615)	7" (178)	Black	RE2B
5U	14" (356)	32" (813)	24.2" (615)	10" (254)	Light gray	RE4
5U	14" (356)	32" (813)	24.2" (615)	10" (254)	Black	RE4B
5U	22" (559)	42" (1067)	24.2" (615)	10" (254)	Light gray	RE4X
5U	22" (559)	42" (1067)	24.2" (615)	10" (254)	Black	RE4XB

#### **User-Configurable Version**

Contents: 1 base/rear section and 1 front door with 2 locks (NSQ tool) (IDF24 has only 1 lock

Rack Width Units	Height	Width	Depth	Color	Catalog No.
2U	24" (600)	24.2" (615)	10" (254)	Light Gray	IDF24
4U	32" (813)	24.2" (615)	10" (254)	Light Gray	IDF32
6U	42" (1067)	24.2" (615)	10" (254)	Light Gray	IDF42



Same as standard pre-configured **RE-BOX**® except top conduit knockouts replaced with adjustable, high cable capacity grommet plate.

Contents: base/rear section with welded 19" brackets for 2 hubs, front door with 2 locks (NSQ tool), a set of 19" extension brackets for 3 additional hubs (RE4xx only) and a set 19" bottom hinge brackets for patch panels

Switch Capacity	Height	Width	Depth	Color	Catalog No.
2U	32" (813)	24.2" (615)	7" (178)	Light Gray	RE210G
5U	32" (813)	24.2" (615)	10" (254)	Light Gray	RE410G



RE410G





## REMOTE EQUIPMENT CABINETS, INDUSTRIAL



#### **Environmental**

Protects commercial network equipment located in harsh environments.



- Industry's First RE-BOX[®] Wall Mount Cabinet for Harsh Environments
- Modular Backboard System Eliminates Time Consuming Field Engineering
- Easily Adapts Commercial Network Equipment to Harsh Environments
- Distributing Network Equipment Lessens the Heat Load in the Telecom Room



Flexibility Rear mounting panel with equipment mounting brackets.



Versatility Available in UL versions Type NEMA 3R, 12, 4, 4X and 13.



**Capacity** Field-configurable to suit multiple applications.

#### **Specifications**

- 14ga steel body and door.
- Continuous plasma-welded seams
- Poured-on polyurethane gasket on door
- ANSI 61 gray polyester inside and out over phosphatized surfaces
- Usable depth: 11.59"; nominal depth: 12"
- Dust and watertight to NEMA 12

#### Standards/Listings/Verifications

- UL Listed to UL 508 Type 12 enclosures UL File #E64791
- cUL Certified Types 4 and 12 cUL File #LL66078
- NEMA/EEMAC Types 4, 12, and 13
- JIC EL-1-7





#### **User-Configurable Version**

#### Contents: enclosure

NEMA Rated 3R Enclosure – Cold Rolled Steel with Powder Coat							
Height	Width	Depth	Color	Catalog No.			
24" (610)	24" (610)	12" (305)	Gray	IR2U3RG			
36" (914)	24" (610)	12" (305)	Gray	IR3U3RG			
NEMA Rated 4R End	losure – Cold Rol	led Steel with Powc	ler Coat				
Height	Width	Depth	Color	Catalog No.			
24" (610)	24" (610)	12" (305)	Gray	IR2UG			
36" (914)	24" (610)	12" (305)	Gray	IR3UG			
48" (1219)	24" (610)	12" (305)	Gray	IR4UG			
NEMA Rated 4x Enc	losure – Stainless	Steel with Powder	Coat				
Height	Width	Depth	Color	Catalog No.			
24" (610)	24" (610)	12" (305)	Brushed Steel	IR2USS			



#### **Pre-Configured Version**

24" (610)

36" (914.4)

Contents: enclosure, bottom-hinged patch panel bracket, 4U (REK19) and an equipment mounting bracket, 5U (REKZ)

12" (305)

**Brushed Steel** 

**IR3USS** 

NEMA Rated 4/12/13 Enclosure - Cold Rolled Steel with Powder Coat						
Height	Width	Depth	Color	Catalog No.		
36" (914)	24" (610)	12" (305)	Gray	IR3PG		
48" (1219)	24" (610)	12" (305)	Gray	IR4PG		

#### **Consolidation Point Enclosure**

Contents: enclosure

Use to house and secure small switches, wireless access points and cross connect products in harsh environments.

#### Specifications

- Body and door fabricated from 14ga 304 stainless steel (HICPSS); 14ga cold rolled steel (HICP412G)
- Continuous plasma-welded seams
- ¼-turn, oil-tight latches on door
- Poured-in polyurethane gasket on door
- ANSI 61 gray polyester inside and out over phosphatized surfaces (HICP412G)

#### NEMA Rated 4X Enclosure – Stainless Steel with Brushed Finish

Height	Width	Depth	Color	Catalog No.
12" (305)	12" (305)	8" (203)	Gray	HICPSS

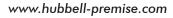
#### NEMA Rated 4/12 Enclosure – Cold Rolled Steel with Powder Coat

Height	Width	Depth	Color	Catalog No.
12" (305)	12" (305)	8" (203)	Gray	HICP412G



S











#### Fan Kit

ventilation.	
57-CFM fan, finger guard, disconnect power cord, 2-prong plug, foam baffle, adhesive-backed baffle, #6-32 mounting screws and assembly bracket	D
o.	REKF
	57-CFM fan, finger guard, disconnect power cord, 2-prong plug, foam baffle, adhesive-backed baffle, #6-32 mounting screws and assembly bracket

Note: Order 1 per RE2; Order 2 per RE4, RE4X, IDF.

Fan Filter Kit	
Cabinet dust filter for air intake when using fans (for RE4, RE4X, IDF only). Contents: mounting bracket, foam filters, and assembly hardware kit	6
Catalog. No.	REKFF

#### **Conversion Kit**

Gray Black

Use to convert an RE2 to an RE4 for added space.						
Contents:	RE4 door, two RE4 extender brackets,and two 4U bottom hinged patch panel brackets					
Color	Catalog. No.					



### **Recessed Mounting Kit**

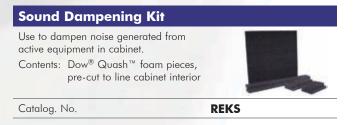
Use where recessed mounting is desired. Louvered section at bottom enhances cabinet ventilation.

Contents:	trim ring, $1/4" \times 5/8"$ sheet metal screws and $#12-24 \times 1^{1/4}"$ pan head screws	
Height	Catalog. No.	-
24"	REKR24	
32"	REKR32	1
42"	REKR42	

REKU

REKUB





Dow[®] Quash[™] is a registered trademark of The Dow Chemical Company.



#### **Economy Fan**

Increases ventilation. Contents: 1 fan, 1 wire guard, 4 lock nuts, screws, and washers and 1 cord with 6' plug	the second se
Description	Catalog No.
Fan, 125V/7A	REKEF

### **Padlock Hasp Kit**

Use to secure the door with the user supplied padlock.	<b>3 3 3</b>
Contents: 2 padlock hasps, four ¼"-20 carriage bolts, hex nuts and washers	
Catalog. No.	REKH

#### **Gasket Kit**

	hance protection d performance of	against dust and fan and filter.	
Contents:	1 roll adhesive-	backed	
	foam gasket		
Length	Use	Catalog. No.	
10"	REXX, IDFXX	REKG	

Joining Kit	
Use to join cabinets, side-by-side or top to bottom. Contents: shroud and mounting hardware kit	
Description	Catalog. No.
Top-to-bottom kit; use with all RE-BOX [®] cabinets	REKTJ
Side-by-side kit; use with IDF24, IDF24L	REKSJ20
Side-by-side kit; use with RE2, RE4, IDF32	REKSJ30
Side-by-side kit; use with RE4X, IDF42	REKSJ40

Left Hand Hinge Kit	
Contents: 2 sets left hand RE-BOX® door hinges use to reverse door	4.00
Catalog. No.	REKI





#### **Patch Panel Mounting Bracket**

Use to mount 19" patch panels to rear wall. Provides front access to rear for easy termination.

Contents: 2 brackets (left and right)



Rack Units	Catalog. No.	
4	REK19	
2	REK19L	

Equipment Mou	nting Bracket	
Provides 19" mounting f other active equipment		
Contents: 2 brackets (	left and right)	
Rack Units	Catalog. No.	0
5	REKZ	
3	REKZL	

Note: Account for depth of equipment.

Occupies panel spac	left or right side of 1 rear ce.	🕋 🗖 🕷
Contents:	Hubbell surge-protected duplex receptacle with audible alarm (HBL5262IS), single-gang work box, 6' Hubbell POLYTUFF [®] non-metallic conduit, stainless steel face plate, and assembly hardware kit	
Catalog. N	No. <b>REKP</b>	

#### 3/4" Plywood Backboard Provides universal mounting for wall mounted

Dimension	fire-retardant white, 2 mounting brackets, 1 assembly hardware kit imensions RWU Catalog. No.		3
20"x19"	2	REKBB20	
		REKBB30	

REKBB30	3	30"x19"
REKBB40	4	40"x19"

## 110/66 Block Mounting Rails

Provides mounting for 110 and 66 blocks. Mounts to rear wall.

Contents: two 110/66 block mounting rails and 20 #10-24 x 1/2" screws



Catalog. No.

**REK110** 

#### **Panel Bracket for FSP Adapter**

Use with adapter panels (see page G11). Snap mounts into structured cabling enclosures.

Contents: bracket

Catalog. No.

**NSOFSB** 

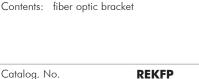


Use with residential structured cabling modules shown on page T7 and with NSOFSB.

Contents: bracket

Catalog. No.

REKHS



Catalog. No.

Accepts one fiber FSP adapter panel.

Occupies no rear panel spaces.



Catalog. No.

#### REKMT10







## WALL MOUNT SWING FRAME





**Environmental** Open frame allows air flow, eliminating the need for cooling.

Advantage

- Supports Heavy or Deep Equipment in Locations with Limited Floor Space
- Quick Release Latches Rack Frame Hinges Left and Right
- Cable Tie Slots Along Both Sides and Inside Top and Bottom
- Ships Knocked-Down to Conserve Transportation

Wall Mount Swing Frame



**Flexibility** Left or right door mounting, quick release hinge pin.



Cable Management Integrated loop management ties along the back rail.



Versatility Swing racks are available in various sizes to accommodate today's applications.

#### **Specifications**

- Material: 16ga braces; 12ga equipment frame
- Finish: durable black powder coat
- 70lb load capacity
- 16" on center mounting for easy attachment to standard wall studs
- 3" deep rack uprights

#### Standards/Listings/Verifications

• EIA-310-D universal spacing tapped #12-24 front and back

Contents: 1 rack 1 1 kit me	frame ounting hardware (50 -	12/24 screws)			
Rack Units	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Finish	Catalog No.
12	24" (610)	20.7" (526)	18" (457)	Black	HPWWMR24
19	36" (914)	20.7" (526)	18" (457)	Black	HPWWMR36
26	48" (1219)	20.7" (526)	18" (457)	Black	HPWWMR48





## HORIZONTAL CABLE MANAGEMENT







- Jumbo Openings in Sides and Rear
- Bottom Hinging Uses Less Space to Open
- Side Hinging Allows Complete Access to the Rear of Components
- Enhanced Cable Management Multiple Tie-Off Points for Both Nylon and VELCRO® Brand Ties

#### Wall Mount Bracket, Bottom-Hinged

Units         Height         Width         Depth         Catalog No.           1         1.75" (45)         19" (483)         4" (102)         HPWWB10           2         3.50" (89)         19" (483)         4" (102)         HPWWB20           2         3.50" (89)         19" (483)         8" (203)         HPWWB20           4         7.00" (178)         19" (483)         4" (102)         HPWWB40           4         7.00" (178)         19" (483)         4" (102)         HPWWB40           6         10.50" (267)         19" (483)         4" (102)         HPWWB60           6         10.50" (267)         19" (483)         8" (203)         HPWWB60           6         10.50" (267)         19" (483)         8" (203)         HPWWB60		s: assembled botton	n-ninged wall bro	uckei	
2       3.50" (89)       19" (483)       4" (102)       HPWWB21         2       3.50" (89)       19" (483)       8" (203)       HPWWB21         4       7.00" (178)       19" (483)       4" (102)       HPWWB41         4       7.00" (178)       19" (483)       8" (203)       HPWWB41         6       10.50" (267)       19" (483)       4" (102)       HPWWB61         6       10.50" (267)       19" (483)       8" (203)       HPWWB61	Rack Units	Height	Width	Depth	Catalog No.
2       3.50" (89)       19" (483)       8" (203)       HPWWB21         4       7.00" (178)       19" (483)       4" (102)       HPWWB41         4       7.00" (178)       19" (483)       8" (203)       HPWWB41         6       10.50" (267)       19" (483)       4" (102)       HPWWB61         6       10.50" (267)       19" (483)       8" (203)       HPWWB61	1	1.75" (45)	19" (483)	4" (102)	HPWWB1U4
4         7.00" (178)         19" (483)         4" (102)         HPWWB41           4         7.00" (178)         19" (483)         8" (203)         HPWWB41           6         10.50" (267)         19" (483)         4" (102)         HPWWB61           6         10.50" (267)         19" (483)         8" (203)         HPWWB61           6         10.50" (267)         19" (483)         8" (203)         HPWWB61	2	3.50" (89)	19" (483)	4" (102)	HPWWB2U4
4       7.00" (178)       19" (483)       8" (203)       HPWWB41         6       10.50" (267)       19" (483)       4" (102)       HPWWB61         6       10.50" (267)       19" (483)       8" (203)       HPWWB61	2	3.50" (89)	19" (483)	8" (203)	HPWWB2U8
6         10.50" (267)         19" (483)         4" (102)         HPWWB60           6         10.50" (267)         19" (483)         8" (203)         HPWWB60	4	7.00" (178)	19" (483)	4" (102)	HPWWB4U4
6 10.50" (267) 19" (483) 8" (203) <b>HPWWB6</b>	4	7.00" (178)	19" (483)	8" (203)	HPWWB4U8
	6	10.50" (267)	19" (483)	4" (102)	HPWWB6U4
6 10.50" (267) 19" (483) 18" (457) <b>HPWWB6</b>	6	10.50" (267)	19" (483)	8" (203)	HPWWB6U8
	6	10.50" (267)	19" (483)	18" (457)	HPWWB6U18

#### Wall Mount Bracket, Side-Hinged

Contents: assembled side-hinged wall bracket

Rack Units	Height	Width	Depth	Catalog No.
2	3.50" (89)	19" (483)	4" 102)	BRMCCMB19X35X4
4	7.00" (178)	19" (483)	4" (102)	BRMCCMB19X7X4
2	3.50" (89)	19" (483)	8" (203)	BRMCCMB19X35X8
4	7.00" (178)	19" (483)	8" (203)	BRMCCMB19X7X8

VELCRO[®] is a registered trademark of Velcro Industries B.V.

#### **Specifications**

- 16ga steel construction
- Finish: durable black powder coat
- Wall mount holes on 16" centers
- Width: 19"
- Load capacity:
  4 and 6 rack units: 50lb
  - 1 and 2 rack units: 25lb

#### Standards/Listings/Verifications

• EIA-310-D universal spacing tapped #12-24







## **CONSOLIDATION POINT ENCLOSURE**





Flexibility

Top and bottom entrances for cabling, easily mounts to 16" on center studs.

# Advantage

HUBBELL

- Security for Remote Locations
- Flexible Mounting, Between Studs, Surface Mounted, Below Raised Floor or Directly to Wall and Partitions
- Consolidation Point for Open Offices, Small Horizontal Closets and Multimedia Ready
- Wall Mount Cabinets Help Optimize
   Floor Space



**Capacity** Pre-threaded mounting rails accept: 110 blocks with legs, 89D brackets.



Versatility Mounting for 2 FSP or JACK-PACK® adapter panels accommodates fiber and copper form factors.

#### **Specifications**

- Material:
  - Enclosure 16ga cold rolled steel
  - Cover: 20ga cold rolled steel
- Finish:
  - Enclosure: zinc galvanized
  - Cover: powder coat
- Rails tapped #10-24

#### Standards/Listings/Verifications

• UL 1863 listed

#### **Consolidation Point Enclosure with Solid Cover**

Color	Height Inches (mm)	Width Inches (mm)	Depth Inches (mm)	Catalog No.
Electrical Ivory	21" (533)	14.5" (368)	4.5" (114)	CPEI
Black	21" (533)	14.5" (368)	4.5" (114)	СРЕВ

Consolid	ation Point	Enclosure Acc	essories			
Description	Color	Catalog No.		Description	Color	Catalog No.
Trim ring	Electrical lvory	CPKTRI		Louvered cover	Electrical lvory	CPKLDI
Trim ring	Black	CPKTRB		Louvered cover	Black	CPKLDB
Description		Catalog No.	12			
Lock kit		FLOCK1	1 p			



M15

## **AV CEILING ENCLOSURE**





HUBBELL



- Designed for Power, Data and Active AV Devices in the Ceiling
- Easily Installs into a Standard 2' Ceiling Tile Grid (2' x 1')
- Manages Active AV Devices (Crestron[®], Extron[®] and FSR[®]) for Signal Routing to Projectors
- 100% Steel Construction

#### **AV Ceiling Enclosure**

AV ceiling enclosure	White	AVCE1P			
Description	Color	Catalog No.			
Contents: enclosure, 2-20A duplex receptacles and 2-gang back box					

FPTV Connection Enclosure						
Color	Catalog No.					
White	NSAV62M					
White	NSAV6C					
	White					

For additional information about the FPTV Enclosure see page T3.

# Accessories Description Catalog No. Data kit (15-pin VGA 6ft BK, 9-pin serial cable 6ft BK, RCA composite 6ft BK, Cat 6 6ft and 1ft W and Cat 6 shielded 1ft and 15ft W and 10ft of 1" black VELCRO® Brand hook-and-loop fastener) AVCE1KIT Thermostat kit CTK2 Fan kit REKEF

VELCRO[®] is a registered trademark of Velcro Industries B.V. Crestron[®] is a registered trademark of Crestron Electronics, Inc. Extron[®] is a registered trademark of Extron Electronics. FSR[®] is a registered trademark of FSR, Inc.



Flush mounted, white enclosure for consistent look when mounted in the ceiling.

#### Flexibility

Designed to neatly manage multiple applications inside one enclosure.

#### Reliability

Loaded with 2 Hubbell 20 Amp duplex receptacles and a 2-gang back box.

#### **Specifications**

- Surface finish: white powder coat
- Enclosure: 18ga cold rolled steel
- Slide latch: high impact thermal plastic (ABS)
- Mounting brackets: 18ga welded steel











REKEF

## ZONE BOXES ACCESS FLOOR AND IN-CEILING



#### Rigidity

Rugged continuous hinged door accepts sized ceiling tile panel.

HUBBELL



Remote TR for Mini Backbone and CP Applications

- Flexible Mounting Options
- Rated for Plenum Environments
- Ceiling and Floor Enclosures Optimize Space



#### Installation

Cable entry behind the connecting hardware, exits from the face.



**Capacity** Large cable duct allows for high density cable installations.

#### **Specifications**

- Aluminum enclosure, .060
- Tapped holes in brackets: #12-24
- Floor box:
- Mounts in standard 24" x 24" raised floor panel spaces
  Ceiling box:
  - Active equipment max. dimensions: 3.5" x 15.5" x 19"
    Mounts in standard 24" x 24" drop ceiling panel spaces
  - Structural mounting hardware supplied by installer

#### Standards/Listings/Verifications

- Plenum rated, UL listed, file no. E129878
- UL V0 flame rating on ABS trim ring

#### **Access Floor Box**

Contents: enclosure, fire-rated foam kits for cable entries and exits, leveler bolts, support brackets and cable entry port covers

Description	Rack Units	Max. Port Capacity	External Dims. H x W x D	Internal Dims. H x W x D	Weight Lb	Min. Floor Depth	Cable Entry Dims.	Catalog No.
Floor box	4	96	4.12" x 21.9" x 21.9"	4" x 21" x 21"	14	6"	3.5" x 11"	ZAFB4U6
Floor box	8	192	7.12"x 21.9" x 21.9"	7" x 21" x 21"	15	8"	3.5" x 11"	ZAFB8U8
Floor box cover	-	-	22" x 22"	_	5	_	-	ZAFBC

Note: ZAFBC uses key no. 2233.

#### **In-Ceiling Box**

Contents: enclosure, knob assemblies, fire-rated foam kit for cable entries and exits, support brackets, hinged door plate, equipment mounting assemblies and 9 CFM, 12 volt fan and transformer (active unit only)

Description	Rack Units	Max. Port Capacity	External Dims H x W x D	Door Weight	Weight Capacity Lb	Total Weight Lb	Cable Entry Description	Catalog No.
Passive zone ceiling box	5	120	12" x 24" x 24"	25	38	75	6" x 3"	ZCB5UP
Active zone ceiling box	7	120 plus 2U active equip	12" x 24" x 24"	25	39	75	3.5" x 11"	ZCB7UA
Zone ceiling box lock kit	-	-	_	_	-	-	_	ZCBLKIT
Spare zone ceiling box lock key	_	_	_	_	-	-	-	KEY333





## SECURITY BOXES FOR WIRELESS ACCESS POINTS



METAL WALL MOUNT

m

NCLOSURE

S



#### Flexibility

Pre-threaded mounting rails accept: 110 blocks with legs, 89D brackets.



- Locked and Secure for Remote Locations
- Flexible Mounting Options
- Wireless Access Point (WAP) Applications
- Ceiling and Wall Mount Enclosures **Optimize Space**

Installation Mounts in standard 24" x 24" drop ceiling panel spaces.



#### Versatility

Mounting for 2 FSP or JACK-PACK[®] adapter panels accommodates fiber and copper form factors.

#### **Specifications**

- Ceiling box
  - Material: aluminum .060
  - Plenum rated
  - Accepts most standard, low voltage wireless access points
- Accommodates sized ceiling tiles on the doors
- Wall box
  - Vented, steel enclosure
  - Finish: durable powder coat
  - Cable entry/exit: four 7/8" round knock-out openings on sides, top and bottom
  - Cable entry/exit: one 1-3/8" knock-out on back

#### Standards/Listings/Verifications

• UL listed, file no. E129878 (ceiling box)

#### **Wireless Access Point Ceiling Box**

Contents: enclosure, lockable knob assembly, fire-rated foam kit for cable entries and exits, cable entry port and cover (factory installed), and hinged door equipment mounting plate (factory installed)

Description	Mounting Plate Dims. H x W	External Dimensions H x W x D	Door Weight Capacity Lb	Total Capacity Lb	Cable Entry Dimensions	Catalog No.
Universal WAP enclosure	9.7" x 5.25"	4" x 10" x 12.7"	15	20	6.5" x 1.2"	WBC1
Cisco [®] Aironet [®] 1200 series	-	10" x 10.5" x 13.2"	15	20	6.5" x 1.2"	WBC12

Note: WBC1 uses key no. 2233. WBC12 uses key no. C346A.

#### **Wireless Access Point Wall Box**

Contents: enclosure, lockable knob assembly, #10 x 1 pan head screws, conical screw anchors, flat steel washers and drill template

Description	External Dimensions H x W x D	Weight Lb	Color	Catalog No.
Wall box	8" x 11" x 3"	1.5	Office White	WBW1OW
Wall box	8" x 11" x 3"	1.5	Black	WBW1BK
Spare wall box lock key				KEY333

Note: WBW1OW and WBW1BK uses Key No. 333.

Cisco® and Aironet® are registered trademarks of Cisco Systems, Inc.

