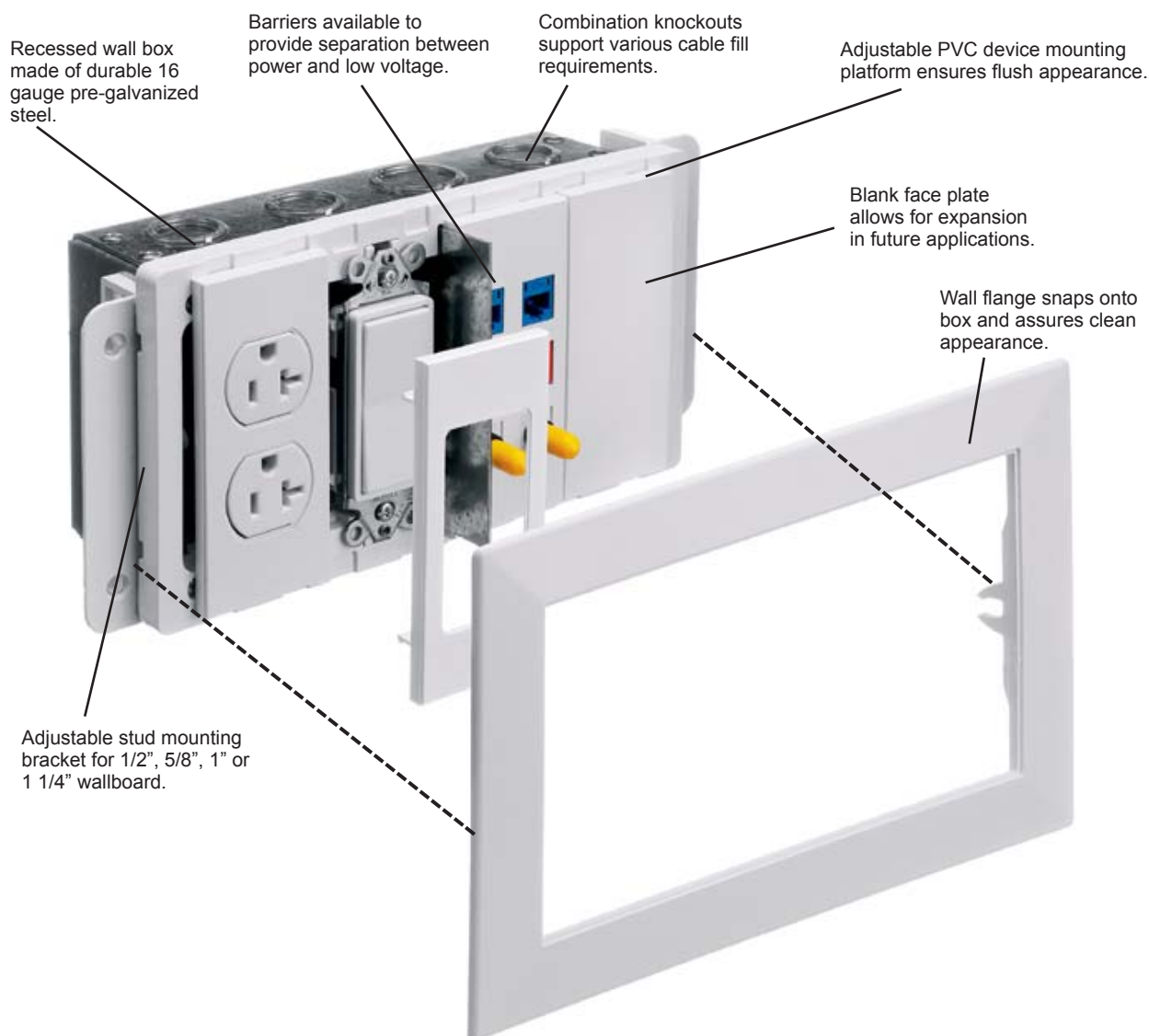


MULTI-CONNECT® Recessed Wall Boxes

Features and Benefits



Hubbell Multi-Connect® Recessed Wall Boxes provide a versatile “in the wall” solution for single and multi-service applications. The product offering includes one, two, three, four and six gang boxes, barriers for separation of power and low voltage services, and a wide variety of modular face plates and wall flanges to match office decor. The recessed wall boxes are available in three styles: multi-service wall boxes for drywall applications, low-voltage wall boxes for drywall applications and multi-service wall boxes for masonry wall applications.

The drywall boxes feature a unique mounting stud bracket that allows the boxes to be used with 1/2”, 5/8”, 1” and 1 1/2” drywall. Concentric knockouts support the use of a variety of conduit sizes and cable fill needs. The modular face plates are available in a traditional screw type as well as a snap-in style for ease of installation with no exposed hardware. The installation is completed with snap-on wall flanges for a clean appearance. The Multi-Connect system provides superior aesthetics while reducing labor and allowing for future expansion capability.

MULTI-CONNECT® Recessed Wall Boxes

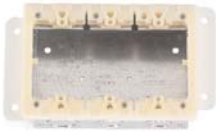
Boxes and Flanges



1-Gang



2-Gang



3-Gang



4-Gang



6-Gang



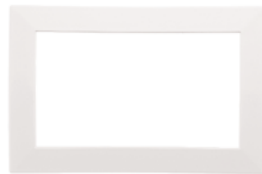
1-Gang



2-Gang



3-Gang



4-Gang



6-Gang

Multi-Service Recessed Wall Boxes for Drywall Applications

Description	Catalog Numbers
Multi-service recessed wall box, 1-gang, for drywall applications.	HBLWSCS1
Multi-service recessed wall box, 2-gang, for drywall applications.	HBLWSCS2
Multi-service recessed wall box, 3-gang, for drywall applications.	HBLWSCS3
Multi-service recessed wall box, 4-gang, for drywall applications.	HBLWSCS4
Multi-service recessed wall box, 6-gang, for drywall applications.	HBLWSCS6
Barrier for use with above boxes when used in multi-service applications.	HBLSCSBW

Low Voltage Recessed Wall Boxes for Drywall Applications

Description	Catalog Numbers
Low Voltage recessed wall box, 2-gang, for drywall applications.	HBLWSCS2MMO
Low Voltage recessed wall box, 3-gang, for drywall applications.	HBLWSCS3MMO
Low Voltage recessed wall box, 4-gang, for drywall applications.	HBLWSCS4MMO
Low Voltage recessed wall box, 6-gang, for drywall applications.	HBLWSCS6MMO

Multi-Service Recessed Wall Boxes for Masonry Applications

Description	Catalog Numbers
Multi-service recessed wall box, 1-gang, for masonry applications.	HBLWSCS1MBD
Multi-service recessed wall box, 2-gang, for masonry applications.	HBLWSCS2MBD
Multi-service recessed wall box, 3-gang, for masonry applications.	HBLWSCS3MBD
Multi-service recessed wall box, 4-gang, for masonry applications.	HBLWSCS4MBD
Multi-service recessed wall box, 6-gang, for masonry applications.	HBLWSCS6MBD
Barrier for use with above boxes when used in multi-service applications.	HBLSCSBMBD

Wall Box Flanges- Trim Rings

Description	Color	Catalog Numbers
Wall box flange for 1-gang boxes.	White	HBLTRIM1WWA
	Ivory	HBLTRIM1WI
	Gray	HBLTRIM1WGY
	Black	HBLTRIM1WBK
Wall box flange for 2-gang boxes.	White	HBLTRIM2WWA
	Ivory	HBLTRIM2WI
	Gray	HBLTRIM2WGY
	Black	HBLTRIM2WBK
Wall box flange for 3-gang boxes.	White	HBLTRIM3WWA
	Ivory	HBLTRIM3WI
	Gray	HBLTRIM3WGY
	Black	HBLTRIM3WBK
Wall box flange for 4-gang boxes.	White	HBLTRIM4WWA
	Ivory	HBLTRIM4WI
	Gray	HBLTRIM4WGY
	Black	HBLTRIM4WBK
Wall box flange for 6-gang boxes.	White	HBLTRIM6WWA
	Ivory	HBLTRIM6WI
	Gray	HBLTRIM6WGY
	Black	HBLTRIM6WBK

Note: See page L-28 for technical information.

MULTI-CONNECT® Recessed Wall Boxes

Technical Information

Dimensional Data

Hubbell Type	Height	Width	Depth	Gangs
HBLWSCS1	4.44" (112.8)	2.56" (65.0)	2.75" (69.8)	1
HBLWSCS2	4.44" (112.8)	4.56" (115.8)	2.75" (69.8)	2
HBLWSCS3	4.44" (112.8)	6.56" (166.6)	2.75" (69.8)	3
HBLWSCS4	4.44" (112.8)	8.56" (217.4)	2.75" (69.8)	4
HBLWSCS6	4.44" (112.8)	12.56" (319.0)	2.75" (69.8)	6
HBLWSCS2MMO	4.88" (123.8)	4.75" (120.7)	3.50" (88.9)	2
HBLWSCS3MMO	4.88" (123.8)	6.75" (171.4)	3.50" (88.9)	3
HBLWSCS4MMO	4.88" (123.8)	9.25" (235.0)	3.50" (88.9)	4
HBLWSCS6MMO	4.88" (123.8)	13.25" (336.6)	3.50" (88.9)	6
HBLWSCS1MBD	4.88" (123.8)	2.75" (69.9)	3.50" (88.9)	1
HBLWSCS2MBD	4.88" (123.8)	4.79" (120.7)	3.50" (88.9)	2
HBLWSCS3MBD	4.88" (123.8)	6.75" (171.4)	3.50" (88.9)	3
HBLWSCS4MBD	4.88" (123.8)	9.25" (235.0)	3.50" (88.9)	4
HBLWSCS6MBD	4.88" (123.8)	13.25" (336.6)	3.50" (88.9)	6
HBLTRIM1W	6.75" (171.4)	4.25" (107.9)	.25" (6.3)	1
HBLTRIM2W	6.75" (171.4)	6.25" (158.7)	.25" (6.3)	2
HBLTRIM3W	6.75" (171.4)	8.25" (209.5)	.25" (6.3)	3
HBLTRIM4W	6.75" (171.4)	10.25" (260.3)	.25" (6.3)	4
HBLTRIM6W	6.75" (171.4)	13.25" (336.5)	.25" (6.3)	6

Cable Access Knockouts and Openings

Hubbell Type	Quantity	Size	Location	Type
HBLWSCS1MBD	2	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS2MBD	4	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS3MBD	6	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS4MBD	8	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS6MBD	12	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS2MMO	1	2"	Top & Bottom	Opening
HBLWSCS3MMO	1	1 1/4"	Side	Knockouts
	1	1 1/4"	Top	Opening
	4	1/2" x 3/4"	Top	Knockouts
	1	2"	Bottom	Opening
HBLWSCS4MMO	1	1 1/4"	Side	Knockouts
	2	1 1/4"	Top	Openings
	4	1/2" x 3/4"	Top	Knockouts
	1	2"	Bottom	Opening
	1	1/2" x 3/4"	Bottom	Knockouts
	1	3/4" x 1"	Bottom	Knockouts
HBLWSCS6MMO	1	1 1/4"	Side	Knockouts
	3	1 1/4"	Top	Openings
	6	1/2" x 3/4"	Top	Knockouts
	2	2"	Bottom	Openings
	1	1/2" x 3/4"	Bottom	Knockouts
	1	3/4" x 1"	Bottom	Knockouts
HBLWSCS1	1	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS2	2	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS3	3	1/2" x 3/4"	Top & Bottom	Knockouts
HBLWSCS4	3	1/2" x 3/4"	Top & Bottom	Knockouts
	1	3/4" x 1"	Top & Bottom	Knockouts
HBLWSCS6	4	1/2" x 3/4"	Top & Bottom	Knockouts
	1	3/4" x 1"	Top & Bottom	Knockouts