

Floor Boxes

Zone Distribution Boxes and Pre-Wired Raised Access Floor Box Configuration



Expandable Zone Distribution Boxes		Catalog Numbers	Splitter Modules	Catalog Numbers
4/2/2 System (2+2)		PDCS42222	4/2/2 System	SPLITTER422
4/2/2 System (3+1)		PDCS42231	3/3/2 System	SPLITTER332
3/3/2 System		PDCS332		



Extender Cable Female To Female		Catalog Numbers	Furniture Feed	Catalog Numbers
4/2/2 System		EXT422xxFF8W*	4/2/2 System	FIJB422
3/3/2 System		EXT332xxFF8W*	3/2/2 System	FIJB332



*Note: * Replace xx with "05" for 5 ft., "10" for 10 ft., "15" for 15 ft., "20" for 20 ft., "25" for 25 ft. and "30" for 30 ft. Custom lengths are available upon request.*



Cable Whip Male To Open		Catalog Numbers	Cable Whip Female To Open	Catalog Numbers
4/2/2 System, 15 in.		EXT42201MO8W	4/2/2 System, 15 in.	EXT42201FO8W
3/3/2 System, 15 in.		EXT33201MO8W	3/3/2 System, 15 in.	EXT33201FO8W
4/2/2 System, 5 ft.		EXT42205MO8W	4/2/2 System, 15 ft.	EXT42215FO8W
3/3/2 System, 5 ft.		EXT33205MO8W	3/3/2 System, 15 ft.	EXT33215FO8W



Pre-Wired Raised Access Floor Box Configuration

Step 1 – Select a Raised Floor Box Series

Box Series	Description	Dimensions	Cubic Inch Capacity	Conduit Knockouts
AFB301	4-Gang Deep w/ Metal Cover	10.00"L x 10.00"W x 4.0"H	4 x 29.5 (483.4)	½", ¾", 1", 1¼"
AFB401	4-Gang Shallow w/ Metal Cover	10.00"L x 10.00"W x 2.63"H	4 x 25.5 (417.9)	½", ¾"
AFB501	8-Gang Deep w/ Metal Cover	10.00"L x 10.00"W x 5.13"H	4 x 49.5 (811.2)	½", ¾", 1", 1¼"
AFB101	4-Gang Deep w/ Non-Metallic Cover	9.00"L x 7.00"W x 5.25"H	4 x 23.5 (385.1)	½", ¾", 1"

Step 2 – Use Device Selection Chart to Configure Gangs

(Configured Catalog Number)

Step 2A	If customer needs the 4-gang deep box:	AFB301
Step 2B	Choose 4/2/2 or 3/3/2 System {4 = 4/2/2, 3 = 3/3/2}	AFB3014
Step 2C	Gang 1 - Configure using selection chart	AFB3014A
Step 2D	Gang 2 - Configure using selection chart	AFB3014AE
Step 2E	Gang 3 - Configure using selection chart	AFB3014AEH
Step 2F	Gang 4 - Configure using selection chart	AFB3014AEHZ

Device Selection Chart	
Catalog Letter	Description
A	Line 1, 20A Duplex (CR5362GY)
B	Line 1, 20A, IG Duplex (CR5352IG)
E	Line 2, 20A Duplex (CR5362GY)
F	Line 2, 20A, IG Duplex (CR5352IG)
I	Line 3, 20A Duplex (CR5362GY)
H	Line 3, 20A, IG Duplex (CR5352IG)
O	Line 4, 20A Duplex (CR5362GY)
P	Line 4, 20A, IG Duplex (CR5352IG)
Z	Unpopulated Gang, empty for install of tel/data.