

HUBBELL SYSTEMONE FLOOR BOX

10-Gang Rectangular Floor Boxes

Designed to serve high-capacity, multi-service applications, the 10-gang floor box supports installation with an array of Hubbell power, data and AV devices. Third-party mounting plates are available for other manufacturers' devices, including Extron®, Crestron® and FSR®. A 5 ½ in. box depth offers great capacity for connectivity, with the ability accept 2 in. conduit to meet growing AV and data needs. The rectangular covers come in a variety of colors and finishes to enhance any building's design.

Features and Benefits

Rectangular Box

- For Use in Raised Access or Wood Floors
- 16 gauge galvanized sheet metal
- Many boxes allow for 2 in. conduits
- Mounts in tiles 3/4 in. to 2 in. thick
- Single screw, labor saving, easy mount device plates
- Plenum rated box assemblies

Cover

- 180° cover opening
- Two large cable egress doors
- Covers- maximum static load of 1,500 lbs with 2x safety factor
- Listed to UL 514A and UL scrubwater compliant
- Die cast aluminum cover construction
- Available in round, rectangular and furniture feed styles
- All covers are ADA compliant



Style	Rectangular Cover			
Box Type				
Standard	AFB10G55			
Chicago (No Knockouts)	AFB10G55CHI			
Min. Depth from Top of Floor Tile	5.95" (151.1)			



Rectangular Covers

(for use with raised access tiles and wood floors)

(10) doe with raised decess the drift wood hoors,				
	Surface Style Cover			
Finish	Without Insert	With Insert		
Aluminum Powder Coat Black Powder Coat Brass Powder Coat Bronze Powder Coat Satin Nickel Powder Coat	10GAFBCVRALU 10GAFBCVRBK 10GAFBCVRBRS 10GAFBCVRBRZ 10GAFBCVRNK	10GAFBCVRALUC 10GAFBCVRBKC 10GAFBCVRBRSC 10GAFBCVRBRZC 10GAFBCVRNKC		









Aluminum Powder Coat

Black Powder Coat

Bronze Powder Coat

Brass Powder Coat

Plates for Use in SystemOne 8*/10-Gang Floor Boxes

Cat. No.	Plate Style		Cat. No.	Plate Style	
FB10MPREC	(1) Decorater opening		FB10MPDUP	(1) Duplex opening	00
FB10MPBNK	Blank		FB10MPKEY	Decorator Opening Plate Including Hubbell ISF6GY	•
FB10MPTRAC	(2) Openings to Accommodate (6) Ortronics TracJack®		FB10MP2A	(2) Decorator	T
FB10MP2E	(2) Duplex opening		FB10MPMAAP	(4) Extron® MAAP Modules	
FB10MPAAP	(4) Extron® MAAP Modules		FB10MP2B	For (6) 1U Hubbell iStation Modules	
FB10MPFT	Cable Feed Through with Bushing	0	FB10TLA	(1) Twist-Lock® Opening 1.60 in. Dia. (Uses 2-Gangs)	•
FB10TLX	(1) Simplex Opening 1.40 in. Dia. (Uses 2-Gangs)	•	FB10TLB	(2) Twist-Lock® Opening 1.60 in. Dia. (Uses 3-Gangs)	••
FB10TLY	2) Simplex Opening 1.40 in. Dia. (Uses 3-Gangs)	••	FB10MP3GAPP	(1) Opening for Appliance Receptacle (Uses 3-Gangs)	
FB10TLC	(3) Twist-Lock® Opening 1.60 in. Dia. (Uses 5-Gangs)	•••	FB10TLZ	(3) Simplex Opening 1.40 in. Dia. (Uses 5-Gangs)	•••
FB10MPNEMA2XG*	(2) 2-Gang. Meets NEMA Spacing. Ideal for Crestron® DM -TX Product and Power (Uses 5-Gangs)		FB10MPNEMA4G*	(4) Single Service Openings Utilizing NEMA Wallplate (Uses 5-Gangs)	

Note: *Use with FB10MPNEMA2XG and/or FB10MPNEMA4G for 8-gang configuration.

Extron* is a registered trademark of Extron Electronics. Crestron* is a registered trademark of Crestron Electronics, Inc. TracJack*, Series II* and Ortronics* are registered trademarks of Ortronics/Legrand.

Pre-Wired Devices Plates

Description	Туре	15A	20A
Duplex, gray	Standard	PWFB10MPCR15GRY	PWFB10MPCR20GRY
	Tamper-Resistant	PWFB10MPCR15GRYTR	PWFB10MPCR20GRYTR
Decorator, gray	Standard	PWFB10MPDR15GRY	PWFB10MPDR20GRY
	Tamper-Resistant	PWFB10MPDR15GRYTR	PWFB10MPDR20GRYTR

