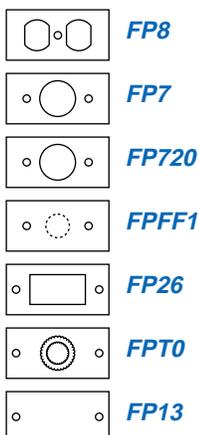




## Face Plates (FR480 and FR880 – Gray)

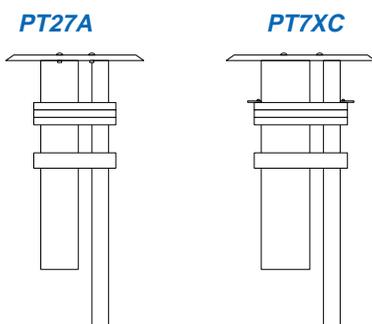


### 1 Gang

Description	Catalog No.
Duplex receptacle opening.	FP8
Single receptacle opening (for 1.360 in. - 1.390 in. face dia.).	FP7
20 and 30A Twist-Lock® receptacle opening (for 1.550 in. - 1.580 in. face dia.)	FP720
Furniture feed (with 1.109 in. k.o. to accept 3/4 in. flexible metal conduit connector).	FPFF1
Style Line® opening.	FP26
Voice/data (with 1 in. I.D. bushed opening).	FPT0
Blank.	FP13
Protector bar for IBM connector. For use with FP26 face plate and CX245 Style Line® IBM Communication Outlets.	KB1

**NOTE:** Mix and match 2 gang and 1 gang face plates as required.

## Through-Floor Fittings



Description	Catalog No.
Through-floor fitting to be installed in a 2 in. diameter hole. Contains 3/4 in. EMT tube for low-voltage cabling and 1/2 in. EMT tube for power wiring. For use with all pedestals featured.	PT27A
Through-floor fitting to be installed in a 3 in. diameter hole. Contains 1- 1/4 in. EMT tube for low-voltage cabling and 1/2 in. EMT tube for power wiring. For use with FR480 and FR880 pedestals.	PT7XC

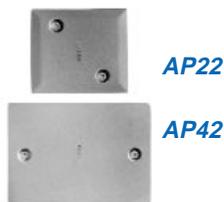
**NOTE:** PT27A and PT7XC floor thickness range: 2-1/4 in. - 7 in.

## Accessories



### Optional Low-voltage Barriers

Description	Catalog No.
Permits 3 gangs power, 1 gang voice/data when used in FR480; or 3 gangs power, 5 gangs voice/data when used in FR880. Cubic inch capacity: 56.0	321P
Permits 1 gang power, 3 gangs voice/data when used in FR480; or 1 gang power, 7 gangs voice/data when used in FR880. Cubic inch capacity: 28.0	321T



### Abandonment Plates (Gray textured aluminum)

Description	Catalog No.
Used when 2 gang service pedestal is removed (dimensions: 5.88 in. X 6.75 in. ).	AP22
Used when 4 gang service pedestal is removed (dimensions: 7.25 in. X 10.00 in. ).	AP42



### Extension Kit

Description	Catalog No.
Used to extend the floor thickness range of the PT7XC through-floor fitting when concrete floor thickness range is between 7 and 13 inches. Kit includes 1/2 in. x 6 in. long EMT tube, 1 1-4 in. x 6 in. long EMT tube, 1/2 in. EMT coupling and 1- 1/4 in. EMT coupling.	EXT13