













Hubbell SystemOne 2-Gang Plates and Accessories



Plates for use in 2-, 4- and 6-Gang Floor Boxes

- UL 514A listed

Plate Style	(1) Decorator Opening	(1) Duplex Opening	(2) Extron® MAAP Openings	(2) Extron® Openings
Cat. No.	FBMPREC	FBMPDUP	FBMPMAAP	FBMPAAP
				
Plate Style	(2) 1U Hubbell iStation Openings	(1) 1.5U Hubbell iStation Opening	(1) Simplex Opening 1.40 in. Diameter	(1) Twist-Lock® Opening 1.60 in. Diameter
Cat. No.	FBMP2IM	FBMP15IM	FBMP139	FBMP156
				
Plate Style	1-Gang Blank	Cable Feed Through with Bushing	(1) Opening for TracJack® or Series II®	(1) Opening with Hubbell ISF6 Frame for Keystone Jacks
Cat. No.	FBMPBNK	FBMPFT	FBMPTRAC	FBMP6KS
				

Pre-Wired Device Plates

- Reduces wiring and installation times
- 8 in. stranded leads mounted to the face plate

Description	Type	15A	20A
Duplex, Gray	Standard Tamper-Resistant	PWFBMPCR15GRY PWFBMPCR15GRYTR	PWFBMPCR20GRY PWFBMPCR20GRYTR
Decorator, Gray	Standard Tamper-Resistant	PWFBMPDR15GRY PWFBMPDR15GRYTR	PWFBMPDR20GRY PWFBMPDR20GRYTR



Accessories

Description	Catalog Number
2 in. threaded zinc hub for use with CFB2G30 , CFB4G30 and CFB6G30 series floor boxes; replaces CFBKOPATE	CFBHUB2
Replacement knock-out plate	CFBKOPATE
Replacement knock-out plate with epoxy coating	CFBKOPATECR
Replacement wire-way, used to pass wires from one compartment to the other, for use in CFB2G30/CR rectangular boxes	CFB2WW
Stackable ring to increase box height and concrete pour depth by $\frac{3}{4}$ in. increments above top plane of floor box. One ring per $\frac{3}{4}$ in. depth increase. Must be installed before concrete pour.	CFB6RCVRR075
Finished floor height adjustment ring - increase post pour adjustment; use with CFBS1R6 cover series	0 - $\frac{1}{4}$ in. CFB6RCVRR1* $\frac{1}{4}$ in. - $\frac{1}{2}$ in. CFB6RCVRR2 $\frac{1}{2}$ in. - $\frac{3}{4}$ in. CFB6RCVRR3

*Included with standard **CFB2G30R** and **CFB2G25R** series.



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