

Decorator Faceplates

HellermannTyton offers faceplates designed for power or communications requirements. Offered in single gang or dual gang styles, the decorator faceplate is designed to cover standard electrical outlets. For communications/data applications, these faceplates also can be used to cover a standard decorator mounting frame. These mounting frames attach onto electrical outlet boxes, raceway junction boxes or directly onto the wall, allowing telecommunications installations to appear consistent with electrical outlets. The faceplates and mounting frames are all available in three colors to match HellermannTyton's raceway products, junction boxes and jacks.



Product Selection						
Article No.	Part No.	Type	Description	Color	Pkg. Qty.	Carton Qty.
854-39293	FPR-FW	FPR	Rectangular Decorator Faceplate	Office White	1	15
854-39304	FPR-W	FPR	Rectangular Decorator Faceplate	White	1	15
854-39294	FPR-I	FPR	Rectangular Decorator Faceplate	Ivory	1	15
854-39290	FPRDG-FW	FPRDG	Rectangular Decorator Faceplate - Dual Gang	Office White	1	10
854-39292	FPRDG-W	FPRDG	Rectangular Decorator Faceplate - Dual Gang	White	1	10
854-39291	FPRDG-I	FPRDG	Rectangular Decorator Faceplate - Dual Gang	Ivory	1	10
854-39295	FPRMF2-FW	FPRMF2	Rectangular Decorator 2 Port Mounting Frame	Office White	1	15
854-39297	FPRMF2-W	FPRMF2	Rectangular Decorator 2 Port Mounting Frame	White	1	15
854-39296	FPRMF2-I	FPRMF2	Rectangular Decorator 2 Port Mounting Frame	Ivory	1	15
854-39298	FPRMF3-FW	FPRMF3	Rectangular Decorator 3 Port Mounting Frame	Office White	1	15
854-39300	FPRMF3-W	FPRMF3	Rectangular Decorator 3 Port Mounting Frame	White	1	15
854-39299	FPRMF3-I	FPRMF3	Rectangular Decorator 3 Port Mounting Frame	Ivory	1	15
854-39301	FPRMF4-FW	FPRMF4	Rectangular Decorator 4 Port Mounting Frame	Office White	1	15
854-39303	FPRMF4-W	FPRMF4	Rectangular Decorator 4 Port Mounting Frame	White	1	15
854-39302	FPRMF4-I	FPRMF4	Rectangular Decorator 4 Port Mounting Frame	Ivory	1	15

Use **Part No.** for ordering and **Type** for specification purposes.