

IFP Face Plates, with Label Fields, 1- and 2-Gang



Color	1-Gang					2-Gang			
	1-Port	2-Port	3-Port	4-Port	6-Port	6-Port	9-Port	12-Port	
Almond	IFP11AL	IFP12AL	IFP13AL	IFP14AL	IFP16AL	IFP26AL	-	-	
Black	IFP11BK	IFP12BK	IFP13BK	IFP14BK	IFP16BK	IFP26BK	IFP29BK	IFP212BK	
Gray	IFP11GY	IFP12GY	IFP13GY	IFP14GY	IFP16GY	IFP26GY	IFP29GY	IFP212GY	
Ivory	IFP11EI	IFP12EI	IFP13EI	IFP14EI	IFP16EI	IFP26EI	IFP29EI	IFP212EI	
Light Almond*	IFP11LA	IFP12LA	IFP13LA	IFP14LA	IFP16LA	IFP26LA	IFP29LA	IFP212LA	
Office White	IFP11OW	IFP12OW	IFP13OW	IFP14OW	IFP16OW	IFP26OW	IFP29OW	IFP212OW	
White	IFP11W	IFP12W	IFP13W	IFP14W	IFP16W	IFP26W	IFP29W	IFP212W	

Note: *Light Almond plates match Office White non-metallic raceway, boxes, jacks and connectors.

Stainless Steel Face Plates without Label Fields, 1- and 2-Gang



Catalog No.	1-Gang					2-Gang			
	1-Port	2-Port	3-Port	4-Port	6-Port	4-Port	6-Port	9-Port	12-Port
	SSF11	SSF12	SSF13	SSF14	SSF16	SSF204	SSF206	SSF209	SSF212

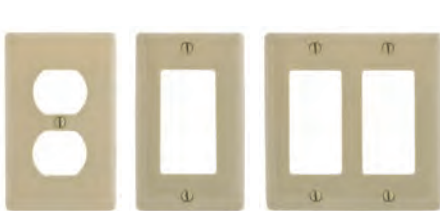
Stainless Steel Face Plates with Label Fields

1-Gang	Catalog Number
1-Port	SSFL11
2-Port	SSFL12
3-Port	SSFL13
4-Port	SSFL14
6-Port	SSFL16

Duplex and Decorator Plates with Label Fields

	Color	Duplex Plate	Decorator Plate
	Almond	IFP18AL	IFP126AL
	Office White	IFP18OW	IFP126OW

Standard Duplex and Decorator Plates with No Label Fields, 1- and 2-Gang



Color	1-Gang Duplex Plate	1-Gang Decorator Plate	2-Gang Decorator Plate
Almond	NP8AL	NP26AL	NP262AL
Black	NP8BK	NP26BK	NP262BK
Ivory	NP8I	NP26I	NP262I
Gray	NP8GY	NP26GY	NP262GY
Light Almond*	NP8LA	NP26LA	NP262LA
White	NP8W	NP26W	NP262W

Note: *Light Almond plates match Office White non-metallic raceway, boxes, jacks and connectors.

630 Wall Phone Plates, 1-Gang

Stainless Steel, 1-Gang wall phone plate.



P630S1GJ6 **P630SR1GJ6**

Jack Format	Includes Gray Jack	Catalog Number
Flush	6-position USOC, RJ25	P630S1GJ6
Flush	8-position Cat. 5e, RJ45	P630S1GJ8
Recessed	6-position USOC, RJ25	P630SR1GJ6
Recessed	8-position Cat. 5e, RJ45	P630SR1GJ8

Keystone Opening
 Hole size for mounting
 all Hubbell Jacks.

