












TRADITIONAL | Single Receptacle | Telephone or Cable Outlet

Single Receptacle

15A and 20A Straight Blade and 15A Locking (1.406" Diameter Hole)

Plastic, Nylon and Metal  										
Description	Color	Thermoset (Plastic)			Thermoplastic (Nylon)		Material Type	Metal		
		Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE	Cat. No. STANDARD	Cat. No. MIDWAY		Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE
1-Gang 	White	88004	80504-W	—	80704-W	PJ7-W	Aluminum	83004	—	—
	Ivory	86004	80504-I	—	80704-I	PJ7-I	Brass	81004	—	—
	Lt. Almond	78004	80504-T	—	80704-T	PJ7-T	Non-Magnetic S/S	84004-40	SSJ7-40	84104-40
	Gray	—	—	—	80704-GY	—				
	Black	—	—	—	80704-E	—				
	Brown	85004	80504	—	80704	—				
	Red	—	—	—	80704-R	PJ7-R				
	Orange	—	—	—	80704-ORG	—				
2-Gang 	White	88052	—	—	—	—	Non-Magnetic S/S	84052-40	—	—
	Ivory	86052	—	—	—	—				
	Brown	85052	—	—	—	—				
3-Gang 							Non-Magnetic S/S	S73-N	—	—

Telephone or Cable Outlet — Box Mounted

Plastic, Nylon and Metal  										
Description	Color	Thermoset (Plastic)		Thermoplastic (Nylon)	Material Type	Metal				
		Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. MIDWAY		Cat. No. STANDARD	Cat. No. MIDWAY			
1-Gang Phone/Cable .312" dia. hole 	White	—	80513-W	—	Aluminum	83013	—			
	Ivory	—	80513-I	—	Brass	81013	—			
	Lt. Almond	—	80513-T	—	Polished Brass	81013-PB	—			
						Stainless Steel	84013	—		
1-Gang Phone/Cable .406" dia. hole 	White	88013	—	PJ11-W*	Non-Magnetic S/S	84061-40	—			
	Ivory	86013	—	PJ11-I*						
	Lt. Almond	78013	—	PJ11-T*						
	Gray	—	—	PJ11-GY*						
	Black	—	—	PJ11-E*						
	Brown	85013	—	PJ11*						
1-Gang Phone/Cable .625" dia. hole 	White	88017	—	—	Brass	81017	—			
	Ivory	86017	—	—	Non-Magnetic S/S	84017-40	—			
2-Gang Phone/Cable .406" dia. hole 	White	88062	—	—	Non-Magnetic S/S	84062-40	—			
	Ivory	86062	—	—						

*Adapter piece included, box or strap mounted