Duplex Modular Jack Assemblies - Accept Standard Single or Duplex Wall Plates

Several basic needs are satisfied by the Modular Jacks listed on this page. The first is the need to match exactly the color and material of switch wall plates used on the premises. The second need is to provide Modular Jacks for use in floor jack outlet boxes. Third, we offer a choice of screw or IDC wiring methods. Note: Category 5 wall plates are recommended for high speed data network installations, see pages 80, 81 and 82

Modular Duplex Jacks - Have Screw Terminations and Accept Standard Wall Plates

This series of duplex modular jack assemblies will fit standard electrical outlet boxes or they may be used with our WPRB mounting brackets as listed below. Ivory or stainless wall plates are listed or use any other electrical type to match your decor. All assemblies in this series have screw terminations.

EC816-44	Duplex Jack	(2) RJ11 (6x4)	4.95	4.55	4.16
EC816-66	Duplex Jack	(2) RJ12 (6x6)	5.25	4.83	4.41
EC816-68	Duplex Jack	(1) RJ12 (6x6)	6.45	5.93	5.42
		(1) RJ45 (8x8)			
EC816-88	Duplex Jack	(2) RJ45 (8x8)	6.95	6.39	5.84
EC816-88K	Duplex Jack	(1) RJ45 (8x8)	6.95	6.39	5.84
		(1) RJ45 (8x8) Keyed			
EC816-8K8K	Duplex Jack	(2) RJ45 (8x8) Keyed	6.95	6.39	5.84
EC816-MMJ	Duplex Jack	(2) MMJ (6x6)	6.45	5.93	5.42

Duplex Modular Jacks - Feature Dustproof Trap Doors and Screw Terminals

This unit is particularly suited for floor mounting because both jacks are equipped with spring loaded trap doors to keep dirt from entering when not in use. Has electrical use mounting centers and will accept standard duplex wall plates.

TDA625B3EF4	Duplex Jack, Voice	RJ11 (6x4)	4.95	4.55	4.16
TDA625B3EF6	Duplex Jack, Voice	RJ12 (6x6)	5.55	5 11	4.66
TDA697B68F	Duplex Jack, Voice Data	RJ11 (6x4) RJ45 (8x8)Keyed	9.95	9.15	8.36

Single Modular Jacks - Feature 110-Type Insulation Displacement Connections

No tools required for connecting these 110-type insulation displacement connectors. Unskinned wires of AWG22-26 size are fanned across the IDC grooves. Two pairs (4 wires) are simultaneously connected and retained by each of the two press-on wire retainers. Mounts in a standard wall box and accepts a single round hole wall plate, see below. RJ45 jacks wired per AT&T 258A standard.

TSU1080-4C	Single Wall / Floor Jack	RJ11 (6x4)	4.25	3.91	3.57
TSU1080-6C	Single Wall / Floor Jack	RJ12 (6x6)	4.45	4.09	3.74
TSU1080-8C	Single Wall / Floor Jack	RJ45 (8x8)	5.45	5.01	4.58

Duplex Modular Jacks - Feature 110-Type Insulation Displacement Connections

This series contains two modular jacks along with all the features found in the above listed models. Several choices are offered. Four are for voice only use and marked Line 1 and Line 2, available with two 4, 6 or 8 conductor jacks. The TSU1081-88CK has a non-keyed 8 wire modular jack marked Voice, and a keyed 8 wire jack marked Data. RJ45 jacks wired per AT&T 258A standard.

TSU1081-44C	Duplex Jack,	Line #1	RJ11 (6x4)	6.95	6.39	5.84
		Line #2	RJ11 (6x4)			
TSU1081-66C	Duplex Jack,	Line #1	RJ12 (6x6)	7.25	6.67	6.09
	•	Line #2	RJ12 (6x6)			
TSU1081-88C	Duplex Jack,	Line #1	RJ45 (8x8)	7.95	7.31	6.68
		Line #2	RJ45 (8x8)			
TSU1081-88CK	Duplex Jack,	Voice	RJ45 (8x8)	7.95	7.31	6.68
		Data	RJ45 (8x8)Keyed			

Dunley Wall Plates - Choice of Ivory Plastic or Stainless Steel to Match Decor

Duplex wall r	riates - Choice of Ivory riastic of Stanness	Steel to Match De	ECOI	
EC818P	Single Wall Plate, Ivory Plastic	.95	.87	.80
EC817P	Duplex Wall Plate, Ivory Plastic	.95	.87	.80
EC817S	Duplex Wall Plate, Stainless Steel	1.95	1.79	1.64

Mounting Bracket Adaptor - Useful When Installing Wall Plates in New Openings

This revolutionary new mounting adaptor allows you to mount single gang wall plates at any convenient wallboard location. There is no need for traditional metal boxes which inhibit the installation of coaxial and data cables. Furthermore, you can make use of the complete wall cavity to hold excess cable and avoid sharp bends. The WPRB bracket adaptor has universally spaced threaded holes to accept any standard wall plate. An excellent aid for electricians and cable installers. It's simple to install, just start by making a 2" x 3-5/8" rectangular hole and then follow the easy assembly steps. Large quantity pricing for installation contractors is available upon request.

WPRB	Mounting Bracket only, Single Gang

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