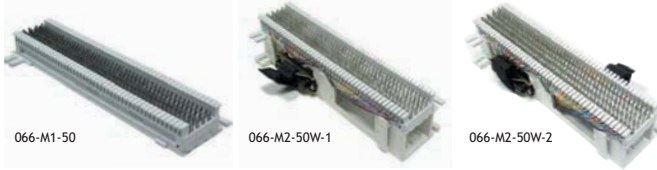


**66 TERMINAL BLOCK**

- Modular insulated blocks secures two or more wires together.
- Its flexibility allows wiring to be centralized and makes it easier to maintain complex control circuits.



ORDER CODE	# PAIR	# TELCO	GENDER OF TELCO	1-9	10-19	20+
066-M1-50	25	None	None	\$12.32	11.76	10.92
066-M2-50W-1	25	1	Female	52.27	49.90	46.33
066-M2-50W-2	25	2	Female	67.14	64.09	59.51

**MODULAR PATCH PANEL - TELCO TYPE, HIGH DENSITY, CATEGORY 4**

- Compact, low profile:  
24 Port: 1 rack space (1.75" H),  
48 Port: 2 rack space (3.5" H),  
96 Port: 4 rack space (7" H),
- Equipped with Male Telco50 pin.

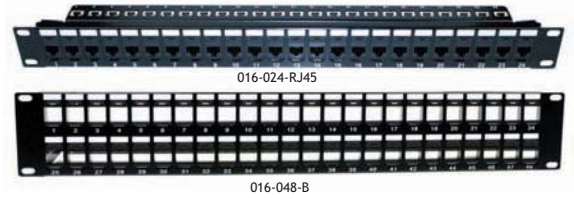


ORDER CODE	# PORTS	ACTIVE PINS	WIRING	1-4	5-9	10+
017-224-M62-U	24 RJ-11	6P2C (3 - 4)	USOC	\$88.00	84.00	78.00
017-248-M62-U	48 RJ-11	6P2C (3 - 4)	USOC	124.96	119.28	110.76
017-424-M64-U	24 RJ-11	6P4C (2 - 5)	USOC	105.60	100.80	93.60
017-448-M64-U	48 RJ-11	6P4C (2 - 5)	USOC	140.80	134.40	124.80
017-424-M84-T	24 RJ-45	8P4C (1, 2, 3, 6)	10Base-T	105.60	100.80	93.60
017-448-M84-T	48 RJ-45	8P4C (1, 2, 3, 6)	10Base-T	140.80	134.40	124.80
017-624-M66-U	24 RJ-12	6P6C (1 - 6)	USOC	114.40	109.20	101.40
017-648-M66-U	48 RJ-12	6P6C (1 - 6)	USOC	172.48	164.64	152.88
017-824-M88-258A	24 RJ-45	8P8C (1 - 8)	258A	137.28	131.04	121.68
017-848-M88-258A	48 RJ-45	8P8C (1 - 8)	258A	193.60	184.80	171.60
017-824-M88-568A	24 RJ-45	8P8C (1 - 8)	568A	137.28	131.04	121.68
017-848-M88-568A	48 RJ-45	8P8C (1 - 8)	568A	193.60	184.80	171.60

\*\* Female Telco available on request \*\*

**1U (1 3/4") & 2U (3 1/2") HIGH DENSITY  
16 / 24 / 48-PORT FEED-THRU PANEL**

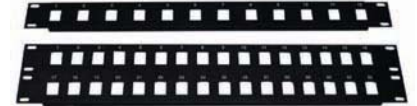
- 19" wide black color, 1/8" thick steel panel.
- Clear white silk screen number on the panel.
- Mini couplers can be loaded: RJ-12, RJ-45, Cat5E, Cat6.



ORDER CODE	DESCRIPTION	1-4	5-9	10+
016-016-B	1U 16-Port Blank Panel (Flush Type)	\$30.80	29.40	27.30
016-024-B	1U 24-Port Blank Panel (Flush Type)	35.20	33.60	31.20
016-048-B	2U 48-Port Blank Panel (Flush Type)	49.28	47.04	43.68
016-016-RJ12	1U 16-Port RJ-12 Feed Thru Panel	66.88	63.84	59.28
016-024-RJ12	1U 24-Port RJ-12 Feed Thru Panel	96.80	92.40	85.80
016-048-RJ12	2U 48-Port RJ-12 Feed Thru Panel	172.48	164.64	152.88
016-016-RJ45	1U 16-Port RJ-45 Feed Thru Panel	88.00	84.00	78.00
016-024-RJ45	1U 24-Port RJ-45 Feed Thru Panel	105.60	100.80	93.60
016-048-RJ45	2U 48-Port RJ-45 Feed Thru Panel	184.50	175.25	163.78
016-016-C5E	1U 16-Port CAT5E RJ-45 Feed Thru Panel	105.60	100.80	93.60
016-024-C5E	1U 24-Port CAT5E RJ-45 Feed Thru Panel	174.24	166.32	154.44
016-048-C5E	2U 48-Port CAT5E RJ-45 Feed Thru Panel	308.00	294.00	273.00
016-016-C6	1U 16-Port CAT6 RJ-45 Feed Thru Panel	137.28	131.04	121.68
016-024-C6	1U 24-Port CAT6 RJ-45 Feed Thru Panel	211.20	201.60	187.20
016-048-C6	2U 48-Port CAT6 RJ-45 Feed Thru Panel	401.28	383.04	355.68
016-016-C6A	1U 16-Port CAT6A RJ-45 Feed Thru Panel	147.84	141.12	131.04
016-024-C6A	1U 24-Port CAT6A RJ-45 Feed Thru Panel	225.28	215.04	199.68
016-048-C6A	2U 48-Port CAT6A RJ-45 Feed Thru Panel	425.92	406.56	377.52

**19" BLANK PANEL FOR KEYSTONE JACKS & FEED-THRU JACKS**

- Black color, 1/16" thickness.
- Cutout dimension meets virtually all snap-in jacks.
- Numbering on panel.



ORDER CODE	# CUTOUPS	HEIGHT	# RACK SPACE	1-4	5-9	10+
014-012-B	12	1.75"	1	\$24.99	23.86	22.15
014-016-B	16	1.75"	1	26.31	25.12	23.32
014-024-B	24	3.50"	2	35.20	33.60	31.20
014-032-B	32	3.50"	2	39.42	37.63	34.94
014-048-B	48	5.25"	3	44.53	42.50	39.47

**MODULAR IN-LINE COUPLERS**

- For joining of 2 cables with both RJ-11, RJ-12, or RJ-45 connectors.
- Patented Printed Circuit Board design ensures CAT5E (080-RJ45-C5) or CAT6 (080-RJ45-C6) performance.



ORDER CODE	DESCRIPTION	1-49	50-99	100+
080-64S	6P4C, RJ-11, Pin-to-Pin	\$0.79	0.76	0.70
080-64R	6P4C, RJ-11, Reverse	0.79	0.76	0.70
080-66S	6P6C, RJ-12, Pin-to-Pin	0.79	0.76	0.70
080-66R	6P6C, RJ-12, Reverse	0.79	0.76	0.70
080-88S	8P8C, RJ-45, Pin-to-Pin	0.79	0.76	0.70
080-88R	8P8C, RJ-45, Reverse	0.79	0.76	0.70
080-RJ45-C5	RJ-45 CAT5E In-Line Coupler	3.87	3.70	3.43
080-RJ45-C6	RJ-45 CAT6 In-Line Coupler	5.72	5.46	5.07

**10 BASE-T CROSS OVER ADAPTER**

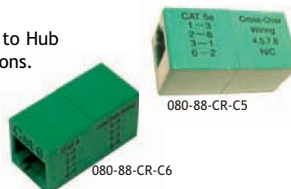
- Pin 1, 2 / 3, 6 crossover.
- Ideal for Hub to Hub cascades or station to station connections.



ORDER CODE	1-49	50-99	100+
080-10T-CROSS	\$2.11	2.02	1.87

**100 BASE-TX CROSS OVER ADAPTER**

- Pin 1, 2 / 3, 6 crossover. Ideal for Hub to Hub cascades or station to station connections.
- Printed Circuit Board design ensures CAT5E or CAT6 performance.



ORDER CODE	1-49	50-99	100+
080-88-CR-C5	\$3.87	3.70	3.43
080-88-CR-C6	6.42	6.13	5.69

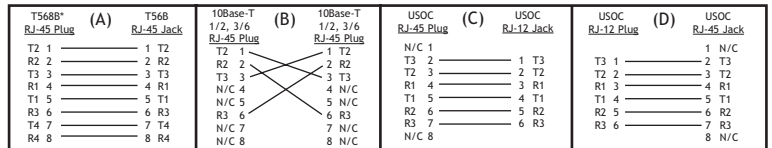
**ADAPTERS**

**MODULAR PLUG TO JACK ADAPTERS**

- Design to convert different wiring scheme easily.
- Used as connector saver to extend expensive modular jack equipment.
- RJ-11 and RJ-45 Jack to Plug interchangeable.
- Custom wiring adapters are available upon request.
- Plug: RJ-45 8P8C, RJ-12 6P6C, 50µ" gold plating.
- Jack: RJ-45 8P8C, RJ-12 6P6C, 50µ" gold plating.
- Dimension: 0.88" (H) x 0.65" (W) x 2.08" (L).

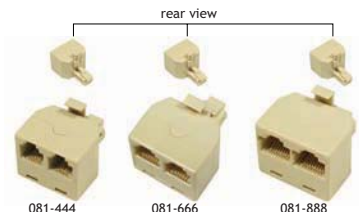


ORDER CODE	DESCRIPTION	WIRING SCHEME	1-49	50-99	100+
A) 086-RJ45/RJ45-S	RJ-45 plug to RJ-45 jack	Straight Through (A)	\$7.04	6.72	6.24
B) 086-RJ45/RJ45-X	RJ-45 plug to RJ-45 jack	10BaseT X-Over (B)	7.04	6.72	6.24
C) 086-RJ45/RJ12-S	RJ-45 plug to RJ-12 jack	Straight Through (C)	7.04	6.72	6.24
D) 086-RJ12/RJ45-S	RJ-12 plug to RJ-45 jack	Straight Through (D)	7.04	6.72	6.24



**T-ADAPTER**

- Parallel wiring.
- Custom wiring configurations available upon request, please call for price.



ORDER CODE	JACK TYPE	1-49	50-99	100+
081-444	6P4C	\$0.88	0.84	0.78
081-666	6P6C	0.88	0.84	0.78
081-888	8P8C	0.88	0.84	0.78