

CAT5E PLUGS

CAT5E RJ-45 PLUGS WITH STAGGER CONDUCTORS GUIDE

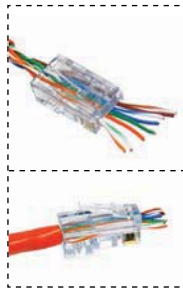
- Exclusive stagger conductors guide design reduces near end cross talk (NEXT).
- Meets EIA/TIA 568A Cat5E specification.
- Works for both solid and stranded wires.

ORDER CODE	1-499	500-999	1000+
060-R88-T50-C5E	\$0.32	0.30	0.28



EZ-RJ45™ CONNECTOR

- No handle liner or wire bar to deal with. Verification of the correct conductor order is done before crimping so no connector is wasted because of incorrect wiring.
- The conductors can be pulled forward so the pairs are very close to the contacts - ensuring the integrity of the pairs to maintain Cat 5, and even Cat5E capabilities.
- Can be crimped with most any standard tool, then trimmed with a cutter or small utility knife.
- Packaging: 50 piece per bag or 250 pieces per bag.



ORDER CODE	DESCRIPTION	1-9	10-19	20+
060-EZRJ45-50	50pcs/pk	\$44.00	42.00	39.00
060-EZRJ45-250	250pcs/pk	198.00	189.00	175.50

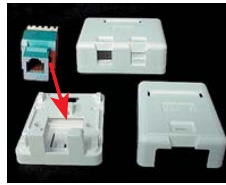
MOUNTING BOXES/JACKS

KEYSTONE JACK SURFACE MOUNT BOXES

- Compatible with virtually all keystone jacks in the industry (e.g. AMP, TNT, Leviton).
- Recessed designation strips with plastic cover for system or station ID.
- Color plastic icons attachable.
- Double sided tape and mounting hardware included.

ORDER CODE	DESCRIPTION	1-49	50-99	100+
077-SBX-1-XX	Single Port	\$1.14	1.09	1.01
077-SBX-2-XX	Dual Ports	1.41	1.34	1.25

XX = Color WH IV



(Keystone jack not included)

UNIVERSAL SURFACE MOUNTING BOXES

- Surface mount boxes for 071 and 07M series single and double gang face plates.

ORDER CODE	DESCRIPTION	1-49	50-99	100+
071-BOX-XX	Single Gang	\$2.55	2.44	2.26
071-BOX2-XX	Double Gang	5.19	4.96	4.60

XX = Color WH IV



ENHANCED CAT5 RJ-45 SURFACE MOUNT JACKS

- UL Verified CAT5E.
- 110 type IDC termination.
- 6-port version is ideal for terminating with 25-pair cables.
- AT&T 258A (568B) Wiring.
- Station ID strip.



ORDER CODE	# RJ-45'S	1-24	25-49	50+
074-S-01-258A-XX	1	\$3.70	3.53	3.28
074-S-02-258A-XX	2	5.98	5.71	5.30
074-S-06-258A-IV	6	21.12	20.16	18.72

XX = Color WH IV

110 CABLE ASSEMBLIES

CAT5 - 110 TO 110 CABLE ASSEMBLY

- 110 plugs in 1, 2, 3, or 4-pair sizes.
- CAT5e, 24 AWG, Stranded, Unshielded Twisted Pair cable.
- Custom wiring or length is available upon request.



ORDER CODE	DESCRIPTION	UNIT PRICE
093-2-XX	1-Pair, 110/110	\$5.50 + \$0.13/ft
093-4-XX	2-Pair, 110/110	6.60 + \$0.13/ft
093-6-XX	3-Pair, 110/110	6.80 + \$0.14/ft
093-8-XX	4-Pair, 110/110	8.80 + \$0.14/ft

XX = Cable Length

CAT5 - 110 TO RJ-11 / RJ-12 / RJ-45 CABLE ASSEMBLY

- Plug 1: 110 plug; 1, 2, 3, or 4-pair sizes.
- Plug 2: RJ-45, RJ-12, or RJ-11.
- Cable: CAT5e, 24 AWG, Stranded, Unshielded Twisted Pair Cable.
- Custom wiring or length is available upon request.



ORDER CODE	DESCRIPTION	UNIT PRICE
092-211-U-XX	1-Pair, 110/RJ-11 Plugs, USOC	\$3.60 + \$0.13/ft
092-411-U-XX	2-Pair, 110/RJ-11 Plugs, USOC	4.40 + \$0.13/ft
092-612-U-XX	3-Pair, 110/RJ-12 Plugs, USOC	5.20 + \$0.14/ft
092-445-T-XX	2-Pair, 110/RJ-45 Plugs, 10Base-T	4.80 + \$0.13/ft
092-845-A-XX	4-Pair, 110/RJ-45 Plugs, 258A	6.80 + \$0.14/ft
092-845-E-XX	4-Pair, 110/RJ-45 Plugs, 568A	6.80 + \$0.14/ft

XX = Cable Length

CAT5E IN-LINE COUPLERS

CAT5E 110-PUNCH DOWN TYPE IN-LINE COUPLER

- Designed to extend or to fan out CAT5E 4-pair cable without RJ45 connection.
- Wiring Scheme: pin to pin, 568A and/or 568B(258A) standard.
- Internal PCB (Printed Circuit Board) structure with plastic enclosure - meets EIA/TIA 568A Cat5E specifications.
- Color-coded 110 type terminal.
- Surface mountable enclosure with cable tie holes.



ORDER CODE	1-49	50-99	100+
080-110-4	\$3.52	3.36	3.12

CAT5E RJ-45 IN-LINE COUPLER

- Meets EIA/TIA 568A Cat5E specifications.
- The most compact RJ-45 in-line coupler.
- Patented Printed Circuit Board design.



ORDER CODE	1-49	50-99	100+
080-RJ45-C5	\$3.87	3.70	3.43

CAT5E PANEL MOUNT MINI COUPLER

- RJ-45; 8P8C Female to Female.
- PCB design; Panel mountable.



ORDER CODE	1-49	50-99	100+
080-885-C5-M	\$3.87	3.70	3.43



CAT5E SHIELDED MINI COUPLER

- Straight-thru pin-to-pin wiring configuration.
- Superior PCB design ensures highest performance.
- Meets EIA / TIA 568A Cat5E specifications.
- Snap-in type enclosure.

ORDER CODE	1-49	50-99	100+
080-C5E-SI-SH-M	\$4.75	4.54	4.21

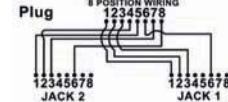
CAT5E ADAPTERS

CATEGORY 5E T-ADAPTER

- Designed to split one CAT5E 4-pair cable into two connections.
- Internal PCB (Printed Circuit Board) structure - meets EIA/TIA 568A Cat5E specifications.
- Pig-tail cable: Cat5E stranded, 6" long.
- Identification icons included.



T-ADAPTER 085-T-C5E



T-ADAPTER 085-T-04



ORDER CODE	DESCRIPTION	1-49	50-99	100+
085-T-C5E	Cat5E T Adapter	\$5.28	5.04	4.68
085-T-04	10/100 Base TX/Token Ring Wiring	5.63	5.38	4.99
085-T-07	All 8 Wires	5.98	5.71	5.30

100 BASE-TX CROSS OVER ADAPTER

- Pin 1, 2/3, 6 crossover; ideal for Hub to Hub cascade, or station to station connection.
- Printed Circuit Board design ensures CAT5E performance.

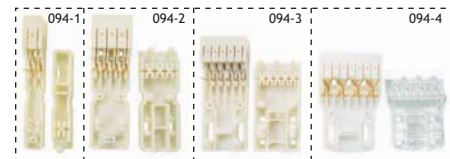


ORDER CODE	1-49	50-99	100+
080-88-CR-C5	\$3.87	3.70	3.43

110 CONNECTORS

1, 2, 3 AND 4-PAIR 110 PATCH PLUGS • AT&T equivalent design.

ORDER CODE	DESCRIPTION	AT&T PART#	1-49	50-99	100+
094-1	1-Pair	PC110-2	\$1.58	1.51	1.40
094-2	2-Pair	PC110-4	1.67	1.60	1.48
094-3	3-Pair	PC110-6	2.11	2.02	1.87
094-4	4-Pair	PC110-8	2.82	2.69	2.50



3, 4 AND 5 PAIR 110 CONNECTING BLOCKS

ORDER CODE	DESCRIPTION	AT&T PART #	1-49	50-99	100+
096-110C3	3-Pair	110C-3	\$0.88	0.84	0.78
096-110C4	4-Pair	110C-4	0.88	0.84	0.78
096-110C5	5-Pair	110C-5	1.14	1.09	1.01