



KL & KLS SERIES CONNECTORS

Category 5e & 6 Modular Jacks

TE Connectivity KL & KLS Series Category 5e & 6 110Connect Modular Jacks have a slim profile and are compatible with many "non-AMP NETCONNECT" style faceplates. Universal wiring labels permit termination to either T568A or T568B wiring patterns. Cables may be dressed at either 180° (rear) or 90° (either side) for added flexibility. Patented bend-limiting strain relief may also be used to reduce stress on cable at point of termination and is included with each unshielded modular jack. Jacks can be terminated with either an SL series modular jack termination tool 1725150-1 or a standard 110 punch-down tool.

TE Connectivity KL & KLS Series Category 5e & 6 110Connect Modular Jacks meet or exceed ANSI/TIA-568-C.2 and ISO/IEC 11801 requirements for Enhanced Category 5/Class D and 6/Class E component performance. The AMP NETCONNECT Enhanced Category 5/6 System complies with all of the performance requirements for current and proposed applications such as Gigabit Ethernet (1000BASE-TX), 10 and 100BASE-Tx, token ring, 155 Mbps ATM, 100 Mbps TP-PMD, ISDN, analog and digital video, and analog and digital voice (VoIP).

KL & KLS Series Connectors

Category 5e & 6 Modular Jacks

KL Series Category 5e/6 Modular Jack

Compatible with faceplates and discrete panels from ADC-TrueNet, Leviton, Hubbell, Panduit Netkey and other "keystone" style (IEC 603-7 variant panel cutout) openings.

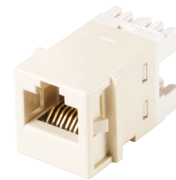


Product Description	Part Number
KL Series Category 6 110Connect Modular Jacks	2291216-X
KL Series Category 5e 110Connect Modular Jacks	2291217-X

X Denotes Color: -1=Almond, -2=Black, -3=White, -4=Gray, -5=Orange, -6=Blue, -7=Red, -8=Yellow, -9=Green, 1- - 0=Violet, 1--1=Electrical Ivory, 1--3 Alpine White.

KLS Series Category 5e/6 Modular Jack

Compatible with CommScope SYSTIMAX M-Series faceplates.



Product Description	Part Number
KLS Series Category 6 110Connect Modular Jacks	1499682-Y
KLS Series Category 5e 110Connect Modular Jacks	1499683-Y

Y Denotes Color: -1=Almond, -2=Black, -3=White, -6=Blue, -8=Yellow, -9=Green, 1- -1=Electrical Ivory.

For a more detailed information cut sheet on TE Connectivity KL & KLS Series category 5e/6 Modular Jacks, please visit our web site or contact your local representative.

te.com

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PRODUCT SHEET

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Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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