

## GigaMax™ 5e 110-Style Patch Cords

### APPLICATION

Leviton's GigaMax 5e 110-style Patch Cords provide consistent Category 5e performance to cross-connect 110 blocks with 1-, 2- and 4-pair plugs. Available in both T568A and T568B wiring configurations.

### FEATURES

- Available in 1-, 2-, 3-, 5-, 7-, 10-foot lengths (custom lengths available).
- Grey strain relief boot on RJ45 cords.
- TIA/EIA channel performance limits the combined length of work area and equipment room cords to 32 feet (10 meters) per TIA/EIA-568-B.

### STANDARDS COMPLIANCE

GigaMax 5e System components meet or exceed the Category 5e/Class E requirements for channel level performance per TIA/EIA-568-B and ISO/IEC 11801-B. Components certified per cULus, NOM and ACA requirements.

### PHYSICAL SPECIFICATIONS

**Materials:** Plug body is high-impact, fire-retardant plastic rated UL 94V-0. The RJ45 plugs are plated with 50 micro-inches of gold, and the 110-style plug has 3 micro-inches minimum, over 100 micro-inches of nickel for lowest electrical contact resistance and maximum life.

**Dimensions:** 1-, 2-, 3-, 5-, 7-, 10-foot lengths  
**Color:** Grey

See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



### WARRANTY INFORMATION

For a copy of Leviton product warranties, log on to [www.levitonvoicedata.com/warranty](http://www.levitonvoicedata.com/warranty).

For ELECTRONIC Typical Specs see (.TXT) file on disk.

### TYPICAL SPECIFICATION

The 110-style patch cord shall meet or exceed the requirements for Category 5e described in TIA/EIA 568-B as well as the Class E requirements described in ISO/IEC 11801-B. The cords shall be available in 1-, 2-, 3-, 5-, 7-, 10-foot lengths. All plastics used in construction of the connector bodies shall be fire-retardant with a UL flammability rating of 94V-0.

### PART NUMBERS

Description	Part No.
GigaMax 5e, 110-style Patch Cords, CAT 5e, 110 to 110, 1-pair plug	5G210-*S
GigaMax 5e, 110-style Patch Cords, CAT 5e, 110 to 110, 2-pair plug	5G220-*S
GigaMax 5e, 110-style Patch Cords, CAT 5e, 110 to 110, 4-pair plug	5G240-*S
GigaMax 5e, 110-style Patch Cords, CAT 5e, 110 to RJ45, A-Wiring	5G34A-*S
GigaMax 5e, 110-style Patch Cords, CAT 5e, 110 to RJ45, B-Wiring	5G34B-*S

\*Lengths= (01) 1-foot, (02) 2-foot, (03) 3-foot, (05) 5-foot, (07) 7-foot, (10) 10-foot