

HOME 5e® Ultra High Flex Patch Cables

APPLICATION

Leviton's HOME 5e patch cables are designed to be used in typical CAT 5e applications. The patch cables offer ultra flexible cable management inside and outside a Structured Media® Center. These cables support high-speed data applications.



SPECIFICATION

Patch cables shall meet or exceed requirements for CAT 5e performance described in TIA-568-C.2. Patch cables shall be stranded conductor construction with an 8 position plug on each end. The patch cables shall be available in 6", 1', 2', 3', and 4' lengths.

FEATURES

- Available in red, blue, yellow, and white
- Available in 6", 1', 2', 3', and 4'
- Power over Ethernet (PoE) compatible
- Accommodate use in high density switches, routers, and other electronics
- CAT 5e performance supports high-speed data applications

DESIGN CONSIDERATIONS

- Designed to provide connectivity solution for CAT 5e applications
- Available in a variety of colors for color-coding or organization.

STANDARDS COMPLIANCE

Meets all applicable standards and listings:

- Meets or exceeds all TIA-568-C.2 standards for CAT 5e requirements
- cULus Listed
- Meets FCC part 68

PHYSICAL SPECIFICATIONS

Dimensions: 6", 1', 2', 3', 4' lengths

Materials: 28-gauge, stranded UTP, standard modular non-keyed, 8-position 8-conductor plug, 94V-0 rated.

COUNTRY OF ORIGIN

Taiwan

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com.

PART NUMBERS

Description	Part Numbers
HOME 5e Ultra High Flex Patch Cables	5HHOM-XX*

XX = Length: 6" (6I), 1' (01), 2' (02), 3' (03), 4' (04)

* = colors: White (W), Yellow (Y), Red (R) Blue (L)