

HOME 6® Ultra High Flex Patch Cables

APPLICATION

Leviton's HOME 6 Ultra High Flex Patch Cables are designed to be used in typical CAT 6 applications. The patch cables offer ultra flexible connectivity inside and outside a Structured Media® Center enclosure. The cables support high-speed data applications.



SPECIFICATION

Patch cables shall meet or exceed requirements for CAT 6 performance described in TIA-568-C. 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 6 performance supports high-speed data applications

DESIGN CONSIDERATIONS

- Designed to provide connectivity solution for CAT 6 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 standards for CAT 6 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 6® Ultra High Flex Patch Cable	6HHOM-XX*

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

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

