

Cat6 Tool-free Jack

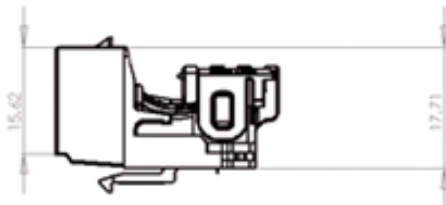
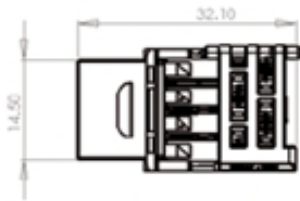


FEATURES AND BENEFITS:

- Innovative curved lever, designed for easy, quick and efficient product termination
- Narrow product profile - improves panel packing densities
- New unique pointed pillar lacing system for faster termination – halves the time
- Low insertion force – no special tool required
- Translucent lever allows for easy after termination inspection
- Enhanced contact array for improved performance
- Colour coded array - yellow for Cat6
- Colour coded A/B wiring termination labels
- No need for flat surface termination
- Stylish design

We are pleased to announce the launch of the FIRST truly tool-free Cat6 compliant RJ45 Snap-In-Jack. When used within a channel the tool-free jack provides an industry leading electrical performance. The jack is innovatively designed for QUICK, EASY and EFFICIENT product termination. Requiring low insertion force, no termination tool is necessary and there is no need for flat surface termination. Tests prove the truly tool-free jack halves the termination time, therefore greatly reducing installation labour time...ultimately saving you money.

Cat6 Tool-free Jack



Product description:

The Tool-free Jack offers true Cat6 performance and is fully compatible with Brand-Rex UK and continental UNI style faceplates and products. The jacks come supplied in boxes of 12; termination instructions are on the rear of the box. No termination tool is required. Each jack has integral colour code wiring labels.

Product Characteristics:

Outlet Style:	Unshielded with un-keyed RJ-45 port
Cable Entry:	Rear, top and bottom
Colour:	Black translucent
Body Materials:	UL94 - V0
Jack Contacts:	Phosphor bronze, Plating 50 µm gold over 100 µm of nickel
Termination Block Material:	UL94-V0
IDC Contacts:	Titanium copper, tin plated
Wiring Standard:	EIA/TIA 568 A & B
Conformance:	Backwards compatible to the Class D standards ISO/IEC 11801 : 2002, ANSI/EIA/TIA 568B.2.2002

description	Product Part Number
Cat6 Tool-free Jack	C6CJAKU002

Patent Applied for Technology

The information contained in this document is valid and correct at the time of issue. However, we reserve the right to modify details without notice in the light of subsequent Standard / Specification changes and ongoing technical developments.

Literature Ref : CAT 6 RJ 45 /SF /UK / 1 1 0 0 7

viewfield industrial estate
glenrothes, fife
KY6 2RS
united kingdom

tel: +44 (0) 1592 772124
fax: +44 (0) 1592 775314
web: www.brand-rex.com

