

TrueNet®

Category 6 Keystone Inline Outlet

Issue 1



The Category 6 Keystone Inline Outlet is a high speed data and voice transmission RJ45 outlet assembly, and is suitable for the direct termination of 100Ω twisted pair plastic insulated copper wires to LSA-PLUS® insulation displacement connectors.

Features:

- The outlets clip directly into keystone style faceplates
- LSA-PLUS® silver-plated 45° angled contacts for the most secure and reliable connection available
- Outlets can be terminated with either an ADC KRONE or 110 type tool

Specifications

Environment for use:.....Indoors, in closed rooms
 Operation temperature range: -20°C to + 60°C
 Relative humidity: ≤93% non-condensing
 RJ Socket, 8 positions, general specification: FCC 68.500, IEC 603-7
 Dielectric strength: ≥1.5 kVAC
 RJ Interface resistance: ≤ 20mΩ
 Wire diameter range for solid & stranded copper conductors: 0.50 – 0.65mm*(24-22 AWG)
 Wire Insulation diameter range (PE, PVC): 1.04 – 1.40mm
 Transmission, performance and reliability: ≥ TIA/EIA 568-C.2 Category 6, ISO/IEC 11801 Class E
 Number of plug insertion cycles: ≥750
 Number of wire terminations: ≥200 (ADC KRONE tool)
 ≥10 (110 tool)
 Flammability of plastic components:.....UL 94 V-0
 ACMA Compliant

* If any conductors have been terminated, reversal to smaller conductors is no longer possible.

Ordering Information

Description	Quantity	Colour	Product No.
Category 6 Keystone Inline Outlet	Bag of 10	White	6467 4 200-00
Category 6 Keystone Inline Outlet	Bag of 10	Black	6467 4 200-10
Category 6 Keystone Inline Outlet	Bag of 10	Blue	6467 4 200-40
Category 6 Keystone Inline Outlet	Bag of 10	Red	6467 4 200-50
Category 6 Keystone Inline Outlet	Bag of 10	Green	6467 4 200-80
Category 6 Keystone Inline Outlet	Bag of 10	Yellow	6467 4 200-90

adckrone.com/au • 1800 801 298 • helpdesk.au@adckrone.com



ADC Telecommunications, Inc., P.O. Box 1101, Minneapolis, Minnesota USA 55440-1101
 Specifications published here are current as of the date of publication of this document. Because we are continuously improving our products, ADC reserves the right to change specifications without prior notice. At any time, you may verify product specifications by contacting our headquarters office in Minneapolis. ADC Telecommunications, Inc. views its patent portfolio as an important corporate asset and vigorously enforces its patents. Products or features contained herein may be covered by one or more U.S. or foreign patents. An Equal Opportunity Employer

6467 4 200-XX / Issue 1 © 2010 ADC Telecommunications, Inc. All Rights Reserved.

SPEC SHEET