

Cisco Serial Console Rollover Adapter (M/F) - RJ45 to RJ45, Shielded, Blue

MODEL NUMBER: N034-001-SH



Converts a standard Ethernet cable into a serial rollover cable for connecting to Cisco or other hardware that requires rolled cables.

Features

Rollover Console Adapter Converts a Straight-Through Ethernet Cable to a Rollover Cable This Cisco serial console rollover adapter connects to the end of any standard RJ45 Ethernet cable and internally rolls the pins to convert the cable from straight through to rollover. This allows you to create a rollover connection between a computer terminal and the RJ45 console port on a Cisco modem, router, firewall, switch or other serial-based device without having to buy new cabling.

Color-Coded to Avoid Misidentification That Can Cause Costly Downtime This Cisco console rollover adapter features blue PVC molding. The color-coding allows easy, fast identification in a crowded switch or router and helps prevent the cable from becoming inadvertently disconnected.

Highlights

- Connects to any standard RJ45 patch cable to create a rollover connection
- Internally rolls the pins to convert straight-through cable to rollover cable
- Color-coded blue for fast, easy identification in a crowded switch or router
- Recommended for Cisco modems, routers, switches and other serial devices

Applications

- Connect devices like Cisco switches, routers or other hardware that require rolled cables to an Ethernet network
- Change ports on a network device from straight-through to Cisco rollover

System Requirements

- Cisco or other network hardware using RJ45 serial ports that requires rolled cables
- Standard Ethernet patch cable with RJ45 connectors

Package Includes

- N034-001-SH Cisco Console Rollover Cable Adapter (M/F) - RJ45 to RJ45, Shielded, Blue

Specifications

OVERVIEW	
UPC Code	037332253064
Technology	Cat5/5e; Cat6
PHYSICAL	
Color	Blue
Cable Jacket Material	PVC
Cable Shielding	STP
Unit Dimensions (hwd / in.)	0.74 x 0.81 x 2.07
Unit Dimensions (hwd / cm)	1.88 x 2.05 x 5.25



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Unit Dimensions (hwd / mm)	18.8 x 20.5 x 52.5
ENVIRONMENTAL	
Operating Temperature Range	14 ~ 122°F (-10 ~ 50°C)
Storage Temperature Range	5 ~ 140°F (-15 ~ 60°C)
Relative Humidity	0% ~ 90%, Non-Condensing
CONNECTIONS	
Side A - Connector 1	RJ45 (MALE)
Side B - Connector 1	RJ45 (FEMALE)

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