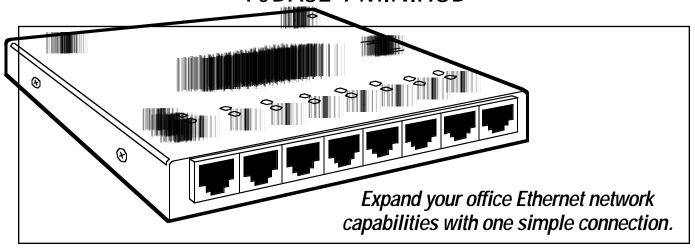


10BASE-T MINIHUB



Key Features

- Compact design fits neatly within your workspace.
- Simply and economically installed via twistedpair cabling for instant expansion of network capacities.

With the 10BASE-T MiniHub, small- and medium-sized businesses have the power to connect with the Ethernet network as well as expand wiring to local workgroups.

This nine-port device adheres to all Ethernet standards (IEEE 802.3, 10BASE-T, AUI) and gives you full-function repeater capabilities.

You get eight standard RJ-45 ports for connections to PCs, workstations, and other devices with RJ-45 ports, without the use of special crossover cables or connectors.

The ninth port, a DB15 male connector, powers up the 10BASE-T MiniHub by connecting it to an AUI interface on an Ethernet device. It's similar to

connecting a transceiver by using an AUI cable.

Specifications

Management: Signal-quality monitoring

Standards: IEEE 802.3 10BASE-T

(BNC, AUI)

Speed: 10 Mbps

Connectors: (8) RJ-45, (1) AUI male Indicators: (1) PWR, (9) RX, (9) LINK

Power: From the AUI interface Power Consumption: 10 watts max Size: 1.9H x 12.7W x 11.2D cm

Weight: 0.5 kg (1 lb.)

(0.8"H x 5"W x 4.4"D)

Ordering Information

ITEM CODE

10BASE-T Minihub.....LE2601A

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