



LCS-883C-TB-D

Ethernet 10Mbps Converter



The LCS-883C-TB-D Converter provides easy and affordable solution for connecting your existing Thin Ethernet adapter card or Thinet Coax BNC Ethernet Network to a 10Base-T UTP network. The LCS-883C-TB-D converts signals from Thin Ethernet for transmission over Unshielded Twisted-Pair (UTP) cable to a 10Base-T hub.

Ports:

1xRJ-45 from (Hub/station)

1xBNC socket to 10 Base-2

Cable lengths:

100 M max. per UTP cables

185 M max. per Thin Ethernet

Power supply:

Input 110V or 220V AC

Output 12V DC, 1 Amp

Environmental:

Temperature: 0 to 55C (standard operating)

Humidity: 10 to 90% (non-condensing)

Standards

10 to 90% (non-condensing)

Meets FCC Class A Subpart B of Part 15 Requirement

IEEE 802.3 10Base-T/10Base-2

Star CSMA/CD

Topology

Baseband Twisted Pair expand upon to 4 level Thinnet up to 30 Hubs

Dimensions: 0.79" (H) x 2.17" (W) x 4.09" (D)

CE and FCC Certification**Application scenario:**