

BTS1000CA

Ethernet Transceiver AUI to Fiber ST (10Mbps)



FEATURES:

- The Transceivers provide a simple way to connect a variety of DTEs (Data Terminal Equipment) to a baseband 10Mbps/sec CSMA/CD LAN (Local Area Network) complying to the IEEE 802.3 standards.
- Both these two standard AUIs (Access Unit Interface) are easy to install in a compact size and with an optional SQE (Heartbeat) test for simple network configuration.

SPECIFICATION

Complies	IEEE 802.3
Connector	One AUI port, Two ST connector
LED Indicator	Power,Link,Transmit,Receive,Collision
EMI / RFI	FCC Class A Approved
Media Type	62.5um Fiber Optic Cable
Standby Power Consumption	200mA
Operation Power Consumption	350mA
Size	80 x 40 x 20m
Operation Temperature	0°C to 50°C
Storage Temperature	-40°C to 70°C
Operation Humidity	10% to 80%
Storage Humidity	5% to 90%
Weight	560g

Specifications are subject to change without prior notice with advancement in technology.