



ETHERLITE RJ45 8 PIN FEMALE TO TS RJ45 10 PIN MALE 6" CABLE PACKAGE OF 16

Use this cable to replace existing EtherLite with TS without recabling. Works with ConnectPort TS and ConnectPort LTS products.

This cable is for use by customers who wish to replace their Digi EtherLite 2, 80, 160, or 32 products with Digi ConnectPort TS, ConnectPort LTS, or PortServer TS products.

This adapter cable converts existing EtherLite-pinout cabling to the TS pinout. This 6" cable adapter should be plugged into the ConnectPort TS, ConnectPort LTS, or PortServer serial port, and then into the existing Etherlite-pinout serial cable.

SPECIFICATIONS:

- Length: 6"; For use with RS232 connections

| RJ45(M) 10P10C (TS SIDE) | RJ45 (F) 8P8C (EL SIDE) | SIGNAL |
|-----------------------------|----------------------------|--------|
| 1 | N/C | -- |
| 2 | 2 | DSR |
| 3 | 1 | RTS |
| 4 | N/C | -- |
| 5 | 5 | TXD |
| 6 | 4 | RXD |
| 7 | 6 | GND |
| 8 | 8 | CTS |
| 9 | 7 | DTR |
| 10 | 3 | DCD |

APPLICATION EXAMPLE



CONNECTPORT® TS



ELF-TSM-CBL-16



Existing Digi EtherLite Cabling



Barcode Scanner

| PART NUMBER | DESCRIPTION |
|----------------|--|
| ELF-TSM-CBL-16 | EL(F) RJ45 to TS (M) RJ45 Cable Adapter, Pkg. 16 |

For more information, visit www.digi.com
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