

# SEL-2810

EIA-232 Multimode Fiber-Optic Transceiver with IRIG-B Transmitter or Receiver,  
Up to 20,000 Bits per Second, 500 m

## Part Number:

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### EIA-232 Connector

Male DB-9					M	
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### IRIG-B

IRIG-B Receiver						R
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IRIG-B Transmitter						T
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A complete installation of 2810 transceivers requires:

- One SEL-2810MT
- One SEL-2810MR
- SEL-C805 Multimode 200 µm Core Cable with V-Pin connectors (WI-4092)

Separate IRIG-B Input Connector Cable:

- C650 - Uses CONXALL connector, for SEL-100 series relay.
- C651 - Uses BNC connector, for SEL-2020, 2030, 2032.
- C652 - Uses DB9 connector, for SEL-200 series relays and SEL-321.

*Making Electric Power Safer, More Reliable, and More Economical®*

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