

## SEL-2815

EIA-232 Multimode Fiber-Optic Transceiver,  
0–40,000 Bits per Second, 2 to 15 km

Part Number:

|   |   |   |   |  |
|---|---|---|---|--|
| 2 | 8 | 1 | 5 |  |
|---|---|---|---|--|

### EIA-232 Connector

|             |  |  |  |  |  |  |  |  |   |
|-------------|--|--|--|--|--|--|--|--|---|
| Female DB-9 |  |  |  |  |  |  |  |  | F |
| Male DB-9   |  |  |  |  |  |  |  |  | M |

A complete installation of 2815 transceivers requires:

- Two transceivers (one for each end)

SEL multimode fiber-optic cable:

- Use SEL-C805 200  $\mu\text{m}$  Fiber-Optic Cable with ST<sup>®</sup> connectors (WI-4092)
- Use SEL-C807 62.5  $\mu\text{m}$  Fiber-Optic Patchcords (WI-4132)

*Making Electric Power Safer, More Reliable, and More Economical<sup>®</sup>*

**SEL** SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court - Pullman, WA 99163 USA  
Phone: +1.509.332.1890 - Fax: +1.509.332.7990