**SEL-2515**  
Remote I/O Module

**Part Number:**  
2515 XX

**Power Supply**
- 24 Vdc  
- 48/125 Vdc or 125 Vac  
- 125/250 Vdc or Vac

**Fiber-Optic Interface**
- SEL-2800 Compatible (V-pin connector, multimode, 500m range)  
- SEL-2815 Compatible (ST connector, multimode, 15km range)*  
- SEL-2830 Compatible (ST connector, single-mode, 80km range)*  
- SEL-2812 Compatible (ST connector, multimode, 4km range)*

**Control Input Voltage**
- 24 Vdc  
- 48 Vdc  
- 110 Vdc  
- 125 Vdc  
- 220 Vdc  
- 250 Vdc

* Additional Cost

† Includes one 91560 attenuator for use with links less than 2 km (SEL-2815 compatible) or 16 km (SEL-2830 compatible).

Complete Your Order
The SEL-2515 Remote I/O Module uses SEL Fast Messages over a fiber-optic link to provide device contact I/O for SEL Communications Processors. To complete your order, select the additional components outlined in the alternatives below.

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To connect one end of the fiber-optic cable to an SEL-2515 Module and the other end to an SEL Communications Processor.

<table>
<thead>
<tr>
<th>500 Meters or Less</th>
<th>15 Kilometers or Less</th>
<th>80 Kilometers or Less</th>
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</thead>
<tbody>
<tr>
<td>SEL-2800M</td>
<td>SEL-281M / SEL-2812MR</td>
<td>SEL-2830M</td>
</tr>
<tr>
<td>V-Pin</td>
<td>ST</td>
<td>ST</td>
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</tbody>
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Making Electric Power Safer, More Reliable, and More Economical®

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