SER-RJ45 CONFIGURATION CABLE
For use in configuring ELPRO’s product range*

The SER-RJ45 is an RS232 1.1m (3.6’)DB-9 female to RJ45 male terminated cable. It is suitable for various ELPRO products and is used for connecting between ELPRO products and peripheral equipment.

The SER-RJ45 cable enables configuration, diagnostics and exchange of serial data to a DTE device.

### Technical Specifications

<table>
<thead>
<tr>
<th>Cable</th>
<th>Length</th>
<th>Terinations (Antenna)</th>
<th>Terminations (Unit)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SER-RJ45</td>
<td>2 m</td>
<td>RS232 DB-9 - Female</td>
<td>EIA562 RJ45 male</td>
</tr>
</tbody>
</table>

The following image shows the internal connections or pin out for the SER-RJ45:

*The SER-RJ45 product can be used with the following ELPRO products:
- ELPRO 105U-L
- ELPRO 905U-L
- ELPRO 915U-K
- ELPRO 455U-B,C,D
- ELPRO 915U-2

Note: ELPRO Technologies supplies accessories as needed. Every attempt is made to ensure accuracy of third party technical specifications and this brochure is correct at time of publishing. ELPRO does not accept liability for changes to technical specifications outside of its control.