$ Saver Product Line

- Combines or Splits Tx and Rx Signals for 1900 MHz systems
- -161 dBc specified PIM
- High Isolation
- Low Insertion Loss
- Up to 200W power
- High reliability
- RoHS Compliant
- N or 4.3-10 connectors

Microlab Cavity Duplexer Model BL-25 series allows combination and separation of the Tx and Rx signals in a high power duplex 1900 MHz signal, including G band. Units provide high isolation, and low insertion loss.

Attention to mechanical design, ensures low loss, and high reliability. Other models available for different bands and powers.

<table>
<thead>
<tr>
<th>Model/Connector</th>
<th>N (f)</th>
<th>4.3-10 (f)</th>
<th>7-16 (f)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BL-25N</td>
<td></td>
<td>BL-25E</td>
<td>*BL-25D</td>
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</tbody>
</table>

Note: Specifications are subject to change without prior notification.

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