80 GHz Dual Polarization Adapter

Features:

- Adapts 1’ (.3m) or 2’ (.6m) antenna with mWAVE WC13 standard interface to mount two ODU’s
- Bolts to antenna to allow polarization optimization
- Standard strikes used to attach ODU’s
- Orient ODU to match horizontal or vertical polarization arrow labels
- Robust aluminum construction
- Weight 5 lbs
- Stainless steel hardware
- ROHS compliant metal finish
- Packaged to ship individually

Electrical Specifications

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<tbody>
<tr>
<td>ADP-800-MW</td>
<td>71.0-76.0</td>
<td>H &amp; V</td>
<td>1.3 ave</td>
<td>40 min</td>
<td>18 ave</td>
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<td>81.0-86.0</td>
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<td>2.5 max</td>
<td></td>
<td>12.5 min</td>
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Four slots at antenna attachment points allow ±3° polarization adjustment.