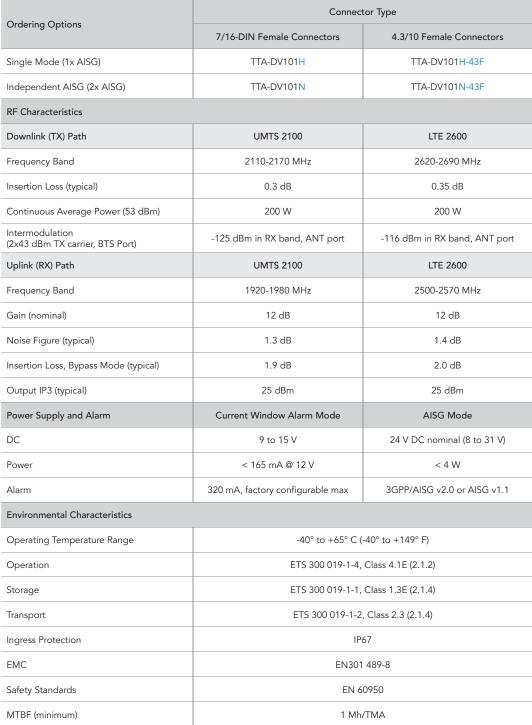


TTA-DV101x

2100/2600 MHz | Twin TMA | AISG v2.0 or AISG v1.1 | Fixed Gain

- 2100/2600 MHz, Twin TMA, AISG v2.0 or AISG v1.1, Fixed Gain
- Available in single mode or independent AISG
- Increases coverage and capacity
- Helps to minimize site acquisition issues
- Reduces the cost of network expansion







Quoted performance parameters are provided to offer typical, peak or range values only and may vary as a result of normal testing, manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to products may be made without notice.



TTA-DV101x

2100/2600 MHz | Twin TMA | AISG v2.0 or AISG v1.1 | Fixed Gain

| Mechanical Ch | naracterist | tics | | | |
|-------------------------------------|-------------|---------------------------|---|--------------------|--|
| Dimensions - Length x Width x Depth | | | 187 x 152 x 107 mm | 7.4 x 6.0 x 4.2 in | |
| Gross Weight | | | 5.0 kg | 11.0 lbs | |
| Connectors (type) | BTS | | 2 Connectors / 7/16-DIN Female or 4.3/10 Female | | |
| | ANT | | 4 Connectors / 7/16-DIN Female or 4.3/10 Female | | |
| | AISG | Single Mode Model | 1 Connector / 8-Pin Circular / Female | | |
| | | Independent AISG Model | 2 Connectors / 8-Pin Circular / Female | | |
| Color | | | NCS 1502-R | | |
| Mounting | | | Wall Mount Bracket | | |

