



TerraWave Solutions® 3300-3800 MHz 2-Way Splitter with N-Style Jack Connector

TerraWave’s antenna splitters are designed to divide or “split” the RF signal from one radio to multiple antennas. The splitters are perfect for applications that require coverage of two different areas with a single access point or bridge. TerraWave’s splitters are designed for the 3300-3800 MHz WiMax marketplace. The units’ rugged design and small footprint make them ideal for most bridging and LAN applications. Every TerraWave splitter is covered by the Company’s one-year warranty program. For questions and to purchase product, contact a wireless networking solutions sales engineer at 210-375-8482, 800-851-4965 or sales@terrawave.com. Visit www.terrawave.com for additional information.

Features and Benefits:

- Provide RF coverage in separate areas with a single access point or bridge
- Weatherized for outdoor deployment
- Compact, lightweight design
- Easy to mount
- High isolation, low insertion loss and minimal VSWR
- N-Style Jack connectors and a mast mount are included
- Excellent value - Superior performance at a competitive price



Specifications

| | |
|-----------------------------|--------------------------------|
| Model | RMFLT-2-T35-NJ |
| Frequency Range | 3300 ~ 3800 MHz |
| Insertion Loss | ≤ 3.9 dB |
| Isolation | ≥ 20 dB |
| VSWR | ≤ 1.4 |
| Impedance | 50 Ω |
| Maximum Power | 50 Watts |
| Connector | N-Style Jack |
| Operating Temperature Range | -22°F to +140°F |
| Humidity | 5 % ~ 95 % |
| Dimensions | 3.7" (L) x 2.5" (W) x 0.8" (D) |
| Weight | 0.26 lbs |