



TerraWave Solutions® 5.8 GHz 2-Way Splitter with RPTNC Plug and Jack

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 2.4 GHz and 5.8 GHz marketplace. The units' rugged design and small footprint make them ideal for most bridging and LAN applications.

Note: Requires two splitters per AP when using diversity



Features and Benefits:

- Provide RF coverage in separate areas with a single access point or bridge
- Compact, lightweight design
- Easy to mount
- High isolation, low insertion loss and minimal VSWR
- RPTNC Plug and Jack connectors included
- Excellent value—Superior performance at a competitive price

Specifications

Model	RMFLT-2-58TJPR
Frequency Range	5100 - 5850 MHz
Insertion Loss	-/≈4 dB
Isolation	>/≈20 dB
VSWR	-/≈1.4
Impedance	50 Ohms
Maximum Power	50 Watts
Connector	Input: RPTNC Plug Output: RPTNC Jack
Operating Temperature Range	-22°F to +140°F
Humidity	5 – 95 %
Dimensions	3.7" x 3.7" x 0.8"
Weight	5.3 ounces