

# Cisco AIR-CAB005LL-R-N Datasheet



Cisco AIR-CAB005LL-R-N 5-ft low-loss cable, one RP-TNC plug, one 90-degree N male connector

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Low-loss cables extend the length between any Cisco Aironet 2.4 GHz and 5 GHz radio and the antenna with RP-TNC connectors. With a loss of 6.7 dB per 100 feet (30 m) for the low-loss cable, this provides installation flexibility without a significant sacrifice in range.

## Specifications

- Manufacturer: Cisco
- Part Number: AIR-CAB005LL-R-N
- Description: 5 ft Low Loss RF cable w/RP-TNC and N-type connectors
- Network Cable Type: Antenna cable
- Connector on First End: N-Series connector 90d - Male
- Connector on Second End: RP-TNC - Female
- Conductor: Copper
- Cable Length: 5 ft

## Compatibility

- Cisco Aironet 3702p Controller-based

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