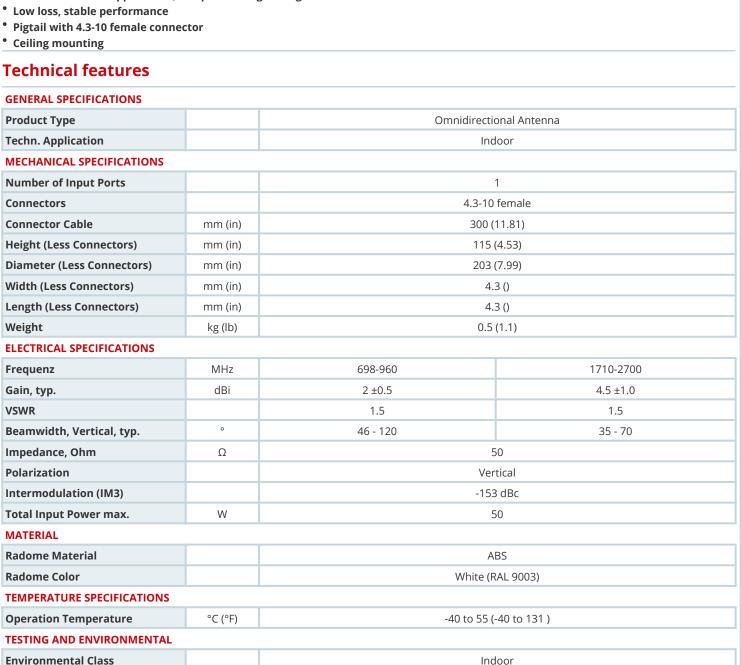
This omnidirectional antenna is designed for broadband in-building distribution of 3G / 4G / 5G wireless communication systems. The antenna ensures highest performance for in-building passive DAS applications avoiding passive intermodulation products due to the PIM optimized

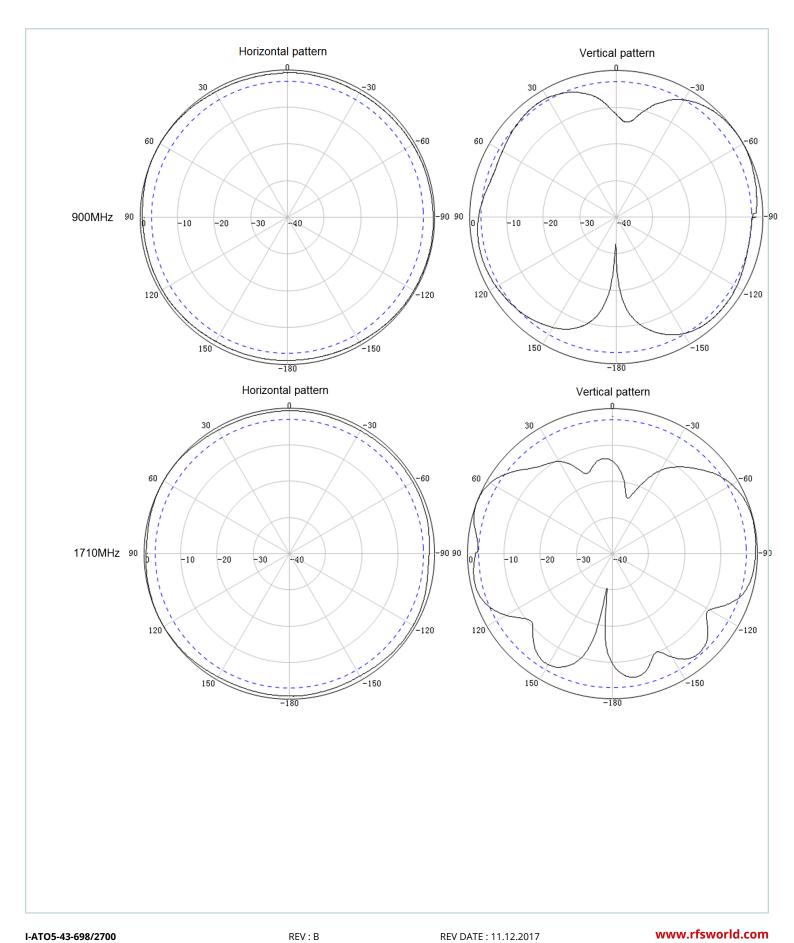
The antenna is constructed from lightweight materials ideal for easy ceiling mounting. The low profile and off-white radome blends easily into most building aesthetics with minimum visual

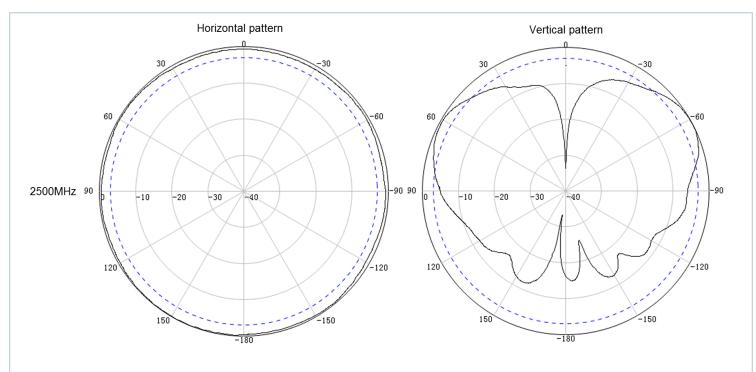
FEATURES / BENEFITS

- Wideband omni antenna, supporting all wireless services in the frequency bands 698-960/1710-2700MHz
- Typically used in indoor distribution of LTE servives
- PIM optimized antenna design (-150dBc @2x20W)
- Aesthetical visual appearance, compact and light weight



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External Document Links

Notes

Ceiling mounting via hole (standard)

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