

**I-ATO5-380/2700**

Indoor Omnidirectional Antenna 380-2700 MHz



The omnidirectional antenna I-ATO5-380/2700 is designed for broadband in-building DAS applications supporting all kind of safety and 4G commercial wireless communication networks. The antenna combines an aesthetical design with superior electrical characteristics notably a PIM optimized design to minimize network interferences. 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 impact.

Features / Benefits

- **Wideband omnidirectional antenna, supporting all wireless services in the frequency bands 380-520 / 698-960 / 1710-2700MHz**
- **Aesthetical visual appearance, compact and light weight**
- **Indoor distribution of safety and commercial wireless services**
- **PIM optimized antenna design (140dBc @2x20W)**
- **Easy installation, ceiling mounting**

Technical Features



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