



Laird's Multi-Band Low PIM Ceiling Mounted Omnidirectional Antennas

The CFS60383P and the CFS69383P are Low PIM indoor wideband omnidirectional low profile ceiling mount antennas applicable for environments where aesthetics and wide angle coverage are necessary for successful wireless deployment. The surprisingly small size and extreme low profile enables maximum mounting flexibility while maintaining desired in-building aesthetics.

The CFS60383P is designed to provide pattern coverage that is optimized for indoor coverage requirements at 600-960 MHz, and 1690-3800 MHz for the GSM, DCS, UMTS, AWS-3, and LTE/WiMAX frequency bands.

The CFS69383P is designed to provide indoor coverage requirements at 698-960 MHz, and 1690-3800 MHz for the GSM, DCS, UMTS, AWS-3 and LTE/WiMAX frequency bands.

For more information on these antennas or other high quality products from Laird, contact Primus at (800) 435-1636 or support@primuselectronics.com.

Applications

- Bus Terminals & Train Stations
- Small Cells
- iDAS
- Offices and Meeting Rooms
- Libraries
- Retail Malls
- Hotels and Museums
- Other In-Building Areas

Features

- Low profile aesthetically neutral housing
- Mounts directly and easily to ceiling tile
- Supports AWS-3 Frequency Band
- Performance optimized using Laird proprietary RF optimization tools

