

4G/5G Universal Ceiling-Wall Mount Cellular Antenna 698-4000MHz - Ns

56MM-5G06-I



The 5G06-I is an omnidirectional indoor 4/5G multi-band antenna intended for use in the band 698-4000MHz. The antenna can be mounted to ceilings or walls using the supplied mounting plate. The 5G06-I antenna has a gain of 5.5 to 8dBi. The antenna utilises a low-loss N-type female connector and is lightweight, making for easy mounting. The flexible mounting design is perfect for businesses, houses, apartments, and other in-building applications.

Features and Benefits

- » Ceiling or wall mount indoor cellular antenna for use covering 698-4000MHz 5G and 4G LTE frequencies
- » Designed for use in DAS systems for indoor signal coverage
- » Flexible vertical or horizontal mounting and positioning
- » N-female pigtail cable attachment
- » High gain: 5.5-8dBi
- » Perfect for use in building basements, where it can mount directly to solid wall surfaces

