

Multi-Band Indoor Wall Mount Antenna



Overview & Applications

This flat panel high gain directional antenna is ideal for applications where ceiling access is not possible or expanded coverage is needed.

It is designed to mount on a wall at one side of the area you need to provide improved reception to. Ideal for home and office applications. Can be placed in a closet for discreet coverage.

Specifications

Part#	FPWM825-SMA
Frequency Range	800 - 3000 MHz
Gain	7 dBi
Vertical Beam-width	45°
Horizontal Beam-width	60°
Impedance	50 ohms
Polarization	Vertical (Linear)
Max. Input Power	50 Watts
Connector	SMA Female
VSWR	< 1.5:1 avg
Weight	350g (0.94 lbs)
Mounting	Metal Plate
	3.5 in. (90mm) diameter
	7.0 in. (180mm) diameter

Main Features

- » Compact size, low profile
- » Built-In ground plane
- » Attractive design
- » Designed for in-Building Repeater Systems
- » 6 inch Coax lead
- » Easily Mounts to Flat Surface
- » Convenient and simple to install
- » Mounting hardware included

Cambiado con la DEMO VERSION de CAD-KAS PDF-Editor (<http://www.cadkas.com>).

Optional Views

