

D-Link ANT24-0401

Indoor Omni-Directional Ceiling Antenna



- **4dBi Signal Gain**
- **2.4GHz Frequency Range**
- **Omni-Directional**
- **Reverse SMA Connector**
- **Aesthetically Blends with the Environment**

Indoor 4 dBi Omni-Directional Ceiling Antenna

The D-Link ANT24-0401 connects to the DWL-900AP, DI-714 and DI-713P.

The D-Link ANT24-0401 antenna provides extended coverage for an existing 802.11b wireless local area network (WLAN). Using a reverse SMA connector, the D-Link ANT24-0401 is easily connected to the D-Link DWL-900AP access point, DI-714 wireless broadband router and the DI-713P Rev C1 or later wireless broadband router.

The D-Link ANT24-0401 requires an access point or wireless broadband gateways with a reverse SMA connector. The D-Link ANT24-0401 is easily connected to the D-Link DWL-900AP access point, DI-714 wireless broadband router and the DI-713P Rev C1 or later wireless broadband router.

The D-Link ANT24-0401 Includes

Antenna
Manual
Mounting Kit

Technical Specifications

Electrical Specifications

Frequency Range

2.4 -2.5GHz

Gain

4 dBi

VSWR

1.8:1 Max

Polarization

Linear, vertical

HPBW

- horizontal - 360°
- vertical- 63° (each lobe, 2 lobes)

Downtilt

40°

Power Handling

20W (cw)

Impedance

50 Ohms

Connector

SMA female

Environmental & Mechanical Characteristics

Temperature

-40°F to 176°F (-40°C to 80°C)

Humidity

100%@ 77°F (25°C)

Lightning Protection

DC ground

Radom Color

White

Radom Material

ABS

Weight

.22 lbs (100g)

Dimensions

5.20 x 1.65 in. (132 x 42 mm)

Survival Wind Speed

112 miles/hr (180 km/hr)

Warranty

1 Year

