



2.4 GHz Power Dividers

- PD2-2.4(T)
- PD2-2.4(Y)

Description

These power dividers allow more than one antenna to be connected to a radio to help shape RF signals for your wireless networks. Signal loss from the dividers need to be considered when added to your wireless access points. See our electrical specifications below for more details.

SPECIFICATIONS

Electrical

| MODEL | PD2-2.4 |
|---------------------|---------------|
| Frequency | 2.4 – 2.5 GHz |
| Avg. Insertion Loss | .25 dB |
| Max. Insertion Loss | .5 dB |
| Max. VSWR | 1.3:1 |
| Max. Input Power | 300 watts |
| Terminal Type | 'N' female |

Mechanical

| | |
|--------------------------|-----------------------|
| Size (inches: L x W x H) | 6.375 x 3.375 x 2.125 |
| Weight | 1.1 lbs. (0.5 kg.) |
| Material | Zinc plated steel |

WADE Antenna's ongoing policy of continuing development may result in specification changes to its products.