



Deep Fringe Directional Antenna VHF-Hi HDTV 174-230MHz



Deep Fringe VHF Hi Band Outdoor Antenna Highly rugged, 12 element directional antenna is engineered to receive VHF-Hi signals for television broadcasts. It is very useful in areas where digital broadcasts still exist on VHF channels. The Stellar Labs is recommended when using in conjunction with a UHF antenna. Note: Vertical mast shown in picture is not included. to see our expanded line of Stellar Labs Outdoor Antennas. Highly directional for extended range

Specifications

- Frequency: 174-230 MHz
- Channels: 7-13
- Impedance: 75 Ohms
- Number of Elements: 12
- Gain: 10-14 dB
- Maximum Front/Back Ratio: 17 dB
- Horizontal Beam Width: 48°
- Vertical Beam Width” 55°

Part Number Table

| Description | Part Number |
|---------------------------------|-------------|
| Deep Fringe Directional Antenna | 30-2476 |

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