## Phased Array Digital TV Antenna with Directors, UHF (28-51) and 50dB Shielded 4G/5G Filter **02MM-MDU75B**



The 02MM-MDU75B is a high-gain UHF (Ch 28-51) phased array digital TV antenna. Featuring four signal directors, one in front of each driven element, providing up to 2dB additional gain and superior signal performance. Made with a black powder-coated rear screen and mounting assembly to seamlessly blend into the background of modern homes and buildings, the MDU75B is the ultimate choice for performance and aesthetics in one package. With an IP66 balun case, a Dacromet finish on clamping components and thicker aluminium tube walls, the new MDU75B is superior in corrosion resistance, making it the best antenna for the harsh Australian coastal regions. Featuring a built-in 50dB screened 4G/5G LTE filter, the MDU75B is the right choice when looking for that perfect signal. Designed as a one-piece antenna for easy installation, simply fold the mounting arm into place, tighten and install.

## **Features and Benefits**

- » Ultimate performance with up to 2dB additional gain by use of 4 signal directors, one in front of each driven element
- » Featuring a black rear screen and mounting assembly to help blend into today's modern builds
- » IP66 balun casing is perfect for use in coastal areas to help prevent moisture and salt ingress.
- » Receives UHF Channels 28-51 with a 694MHz low pass 4G/5G LTE filter > 50dB at 750 MHz
- » Dacromet finish to all clamping components for superior corrosion resistance with new thicker aluminium tube walls for superior durability
- » Easy to assemble with a vertical mounting option and adjustable installation angle in both horizontal and vertical polarities
- » X elements one-piece design for anti-corrosion and durability

Integrated signal directors, providing up to 2dB of additional gain.





