



## UHF Dipole Arrays SDV Series (Band IV/V)

## Product Description

A new slim and lightweight UHF vertically polarized antenna supports the UHF band 470 to 800MHz. This antenna exhibits pattern circularity that competing, higher priced, point antennas struggle to achieve. This antenna has low wind load and weight, providing broadcasters with enormous flexibility when considering installation on existing towers.



SDV4 Antenna

## Features/Benefits

- Ideal low cost and wind load solution
- Ideally suited for DVB-H applications.
- Exhibits low pattern ripple typically better than  $\pm 1.0$  dB across the operating load characteristics
- Cost-effective
- Single rod lightning protection, fully DC grounded

For detailed technical information use the external document link below.

## Technical Specifications

Product Line	Antenna TV
Product Type	Band IV/V (UHF) Dipole Arrays
Frequency Range, MHz	470 - 800
Polarization	Vertical

## Notes

## Other Documentation

[SDV Antenna-02.pdf](#)