

# VLAx15LP 6-way Diversa Pod



## > Applications

- Fixed or Mobile Operation
- OB-Van
- Live Events

## > Features

- Small Rugged Size
- Subdivided Frequency (1.9 to 7 GHz)
- Integrated Downconverter to UHF
- Integrated Low Noise Amplifier
- One-Cable Solution

## > Performance

The Diversa Pod is a 6-way compact antenna unit with linear polarisation for wireless camera or DENG applications. It is equipped with integrated down converters and covers the frequency range from 1.9 to 7 GHz. The compact size allows flexible mounting options.

### Technical Characteristics

<b>Frequency</b>	1.9 to 7 GHz (subdivided)
<b>Impedance</b>	50Ω
<b>VSWR</b>	>10dB
<b>Polarisation</b>	Linear
<b>Gain</b>	15dBi (depending on frequency)
<b>3 dB Beamwidth Vertical</b>	70°
<b>3 dB Beamwidth Horizontal</b>	360°
<b>Downconverter Frequency Output</b>	70 to 867 MHz
<b>Standard Connector</b>	Multicore 6 x UHF
<b>Dimensions (D x H)</b>	Pod: 457.2 x 431.8 mm (approx. 18" x 17")
<b>Weight</b>	Approx. 5kg (11.02 lbs)