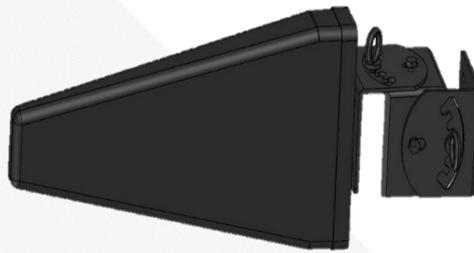


Directional Jamming Antenna

DA36B

The DA36B is a high gain antenna that does not require a ground plane for proper operation. It's ideal performance in the 3000 – 6000 MHz frequency range and compact size makes it very well suited for applications like drone or communication jamming.

- High performance in the 3000 – 6000 MHz frequency range
- Easily installed onto various platforms
- Compact and robust antenna design for rough environmental conditions



Product details*	
Frequency range	3000 – 6000 MHz
Polarization	Can be deployed for vertical or horizontal polarization
Antenna type	Directional antenna, no ground plane required
Radiation pattern	Directional
Gain	8.5 dBi (Measured patterns on request)
VSWR	< 2.5
Nominal Impedance	50 Ω
Power rating	20 W (RMS)
Standard color	Black
Radiator	Radome protected
Dimensions	H: 300 mm W: 80 mm L: 360 mm
Weight	1.5 kg

Installation*	
RF connection	Female N-type
Mounting	Bracket mount

*Specific adjustments on request

Order number	Product
DA36B	Antenna as described above