

SEC2615DP

Key Features:

- 2x15 dBi Sectorial Gain
- Dual Polarization in One Case
- Special Outdoor Weatherproof Enclosure
- Highest Ingress Protection IP 67
- High Quality Construction
- Heavy-Duty Mounting Elements
- Easy Elevation and Tilt Adjustment
- 5 Years Warranty
- Designed for All Weather Operation



- 2.5-2.7 GHz Band Wireless LAN
- MIMO
- Point to Multipoint Application
- LTE



Description:

Sector antenna enclosure working in 2,6 GHz band with two independent sector antennas with 15 dBi gain with vertical and horizontal polarization. It is the ideal solution for MIMO and Nstreme dual configuration. There is a mounting kit for Ubiquiti Rocket optionally. Perfectly designed for operation under severe weather conditions. A proper materials allow operation in the salt water environment without corrosion. Professional mounting system with 0-15 degrees scale guarantees easy and smooth tilt down as well as rock-stable operation.

Electrical Properties	
Frequency	2.5-2.7 GHz
Gain	15dBi
Polarization	dual H&V
Beamwidth deg horizontal	90°(-3dB), 120°(-6dB)
Beamwidth deg vertical	12°
VSWR	<1,8
Impedance	50 ohm
Front to back ratio	> 35 dB
Enclosure Properties	
Technology:	Microstrip
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Material:	UV protected
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Material:	UV protected
Material: Colour:	UV protected White
Material: Colour: Ingress Protection (EN 60529):	UV protected White IP 66
Material: Colour: Ingress Protection (EN 60529): Min temperature:	UV protected White IP 66 -40
Material: Colour: Ingress Protection (EN 60529): Min temperature: Max temperature:	UV protected White IP 66 -40
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Specification subject to change without notice.