

Item no.: 375101

STD-27-UM - StarterDish STD-27-UM Directional parabolic dish antenna, 5GHz, 27dBi



from **37,29 EUR**

Item no.: 375101
shipping weight: 16.00 kg
Manufacturer: RF Elements

Product Description

The StarterDish antenna from RF Elements is a directional parabolic antenna with a gain of 27 dBi primarily intended for client installations. The antenna consists of a very light parabolic antenna, a simple holder for a mast with a diameter from 20 to 55 mm, a radiator is made of aluminum terminated on the back with a so-called IsoStation connector for direct connection to IsoStation or PrismStation units from Ubiquiti Networks. The antenna package also includes a reducer for connection to a C5x unit from Mimoso. Compatibility For greater compatibility, use the optional STA-SMA reducer with two RSMA female connectors for connecting units with HF connectors.

Wireless features- MIMO, SISO: 2 x 2- Polarization: VH- Wireless frequency: 5 GHz- Elevation beam width (-6dB) [°]: 8- Azimuth beam width (-6dB) [°]: 8- Antenna type: Directional- Antenna gain [dBi]: 27 Connectors and Interfaces- RF connectors: IsoStation port, Twist-on port (Mimoso) Physical characteristics- Designed for mast diameter [mm]: 20 up to 55- Wind load [km/h]: 160- Protection class: IP65- Purpose: Outdoor- Operating temperature [°C]: -35 up to 55- Weight [kg]: 2,5- Width [mm]: 554- Height [mm]: 554- Depth [mm]: 278

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

