

Mikrotik mANT LTE 5o network antenna Omni-directional antenna SMA 5 dBi

Gamintojas: MIKROTİK · Modelis: MTAO-LTE-5D-SQ · EAN: 5903148913223 · Prekės kodas: 715324

19,90 €

Kaina su PVM

Be PVM: 16,45 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

The **MikroTik mANT LTE 5o** is a high-performance antenna designed to enhance your LTE connectivity. With a maximum gain level of **5 dBi**, this antenna ensures improved signal strength and quality, making it an ideal choice for various applications. Whether you are in a rural area or an urban environment, the mANT LTE 5o provides reliable performance to keep you connected.

This **omnidirectional antenna** operates across a wide frequency range of **0.699 - 2.690 GHz**, allowing it to support multiple LTE bands. Its versatile design makes it suitable for various devices and setups, ensuring compatibility with a range of MikroTik products and other LTE-enabled devices. The antenna's **SMA connector** (female/female) further enhances its adaptability for different installations.

Measuring **129 mm** in width and depth, and **34 mm** in height, the **MikroTik mANT LTE 5o** is compact and easy to install. Its sleek design allows for seamless integration into your existing network setup without taking up excessive space. This model is part of MikroTik's renowned line of networking solutions, known for their reliability and performance.

In summary, the **MikroTik mANT LTE 5o** is an excellent choice for those seeking to enhance their LTE connectivity. With its impressive technical specifications, including a maximum gain of **5 dBi** and a frequency range of **0.699 - 2.690 GHz**, this antenna is designed to meet the demands of modern networking. Trust in MikroTik's expertise to provide you with a product that delivers exceptional performance and reliability.

Techninė specifikacija

Specifications

Sandėlio grupė

Networking [+782][-3085]

Matmenys ir svoris	
Matmenys (l × p × A)	15,00cm × 14,00cm × 6,00cm
Svoris	0,30kg