



Omnidirectional antenna for mobile signals

art. 39-332N T-OMNI STILO N

Omnidirectional whip antenna ideal for receiving and spreading the mobile signal at 360°.

This antenna, connected to a signal amplifier installed inside the building, it is used to diffuse the external signal in all directions.

Equipped with a male N type connector.

In optimal conditions, an indoor antenna spreads the amplified signal in a room up to 300 square meters.



Characteristics

- For mobile signals
- Coverage area: 300 m²
- Male N type connector

Code	39-332N	
Item	T-OMNI STILO N	
Type of antenna	omnidirectional, whip	
Frequencies	MHz	698+960 1710+2700
Gain	dBi	3
Beamwidth -3 dB H	°	360
Beamwidth -3 dB V	°	75
VSWR	dB	≤ 3,5
Max power consumption	W	50
Impedance	Ω	50
Color	white	
Connector	male N type	
Polarization	vertical	
Dimensions (LxWxH)	mm	205x35
Weight	Kg	0,40

Example of application

