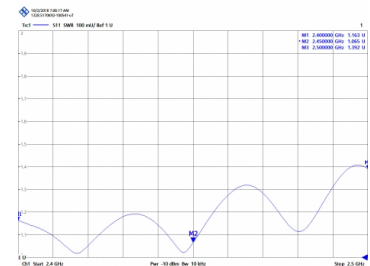
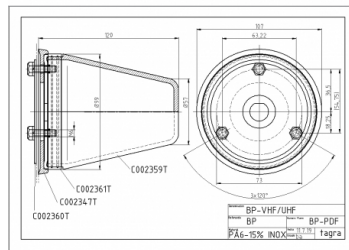


BP-2400/8 - WIFI REDUCED ANTENNA
2400-2500 MHz



Type	Reduced
Power	100W
Gain	5,85 dBd (8 dBi)
Impedance	50 ohm
Material	Fiber and stainless steel
Colour	White
R.O.E - S.W.R - T.O.S	1,2:1
Type mounting	Surface
Connector type	Connector N(H) / TNC(H)
Electrical protection	YES
Polarization	Vertical
Adjust type	Adjusted
Support	Included
Length	0,10 m
Weight	0,60 kg



The BP-2400/8 is an uncommon antenna, both for its design and performance.

It is a Wireless omnidirectional antenna, that even having a reduced size obtains a gain of 8 dBi in a angle of 360°. What makes it special and different from other antennas is the fact that we can use it in a fixed site (with mast) or mobile (in vehicles such as buses, trains, etc.) since it can be mounted on a metal surface or fiber.

This antenna has also been designed for use in ships, because it is made of stainless steel and the case is fiberglass, very resistant and totally airtight to prevent adverse weather conditions affect its operation.

All specifications are subject to change without notice.

