

Description

BO 918 omnidirectional dual-band antenna is designed for radio coverage of areas in GSM bands 900 MHz and 1800 MHz.

Antenna is mounted using holder made of aluminium alloy.



Technical Specifications

Type	BO 918	
Frequency range	MHz	824 ÷ 960 1710 ÷ 1990
Gain	dBi	2
Radiation pattern		omnidirectional
Polarization		vertical
Impedance	Ω	50
VSWR		< 1.8
Maximum input power	W	20
Material of antenna		chrome-plated steel, fiberglass, brass
Material of holder		aluminium alloy
Maximum wind velocity	km/h	160
Dimensions: height	mm	250
Weight with holder	kg	0.4
Length of cable	m	5
Connector type		FME female