

VA 66

DESCRIPTION

The **VA 66** vehicle antenna is designed for assembly on the car roof.

The antenna is designed for the vehicle radiostations system TETRAPOL in the frequency band from 380 to 400 MHz.



TECHNICAL SPECIFICATION

Type		VA 66
Frequency	MHz	380 ÷ 400
Gain	dBi (dBd)	2 (0)
Radiation pattern		omnidirectional
Wave length		$\lambda / 4$
Impedance	Ω	50
VSWR		< 1.8
Maximal input power	W	30
Hole round	mm	Ø 19
Material		Plastic, stainless steel
Weight	kg	0.2
Connector		type "BNC" or "TNC" - male

Note:

The VA 66 vehicle antenna ends by a coaxial cable, length of 3,5m and by a "BNC" / male or "TNC" / male connector according to the order.