

ŠKODA / TETRAPOL**DESCRIPTION**

ŠKODA / TETRAPOL vehicle antenna is designed for assembly on car roof. The antenna is modified ŠKODA antenna designed for FM radio. The antenna is tuned for frequency band of 380 ÷ 400 MHz specially. The antenna is designed for connection with couplers for radios in frequency band from 380 to 400 MHz and for FM radios.

TECHNICAL SPECIFICATION

Type	ŠKODA / TETRAPOL	
Frequency range	MHz	380 ÷ 400 + FM
Gain	dBd	0
Radiation pattern		omnidirectional
Nominal impedance	Ω	50
Maximal input power	W	20
Material		plastic, stainless steel, galvanized iron, brass
Weight	kg	0.2

Note:

ŠKODA / TETRAPOL vehicle antenna, type RCAF 400 95, is terminated with coaxial cable length of 15 cm with FME / female connector. This type is suitable for RVX 30 coupler mainly.

ŠKODA / TETRAPOL / 3.5 vehicle antenna, type RCP 300 006, is terminated with coaxial cable length of 3.5 m with BNC / male connector. This type is suitable for RVX 25 coupler mainly.

