

VHF
Ch. 5-12 (174-230 MHz)



VF-6 F



VF-9 F

Impedance	75 Ohm	Channels	5-12	Polarization	Horiz./Vert.	Antenna carrier	18 x 12	Mounting on mast	D = 20 - 62 mm
Impedanca		Kanali	(174-230 MHz)	Polarizacija		Nosilec antene		Montaža na drog	

D outside mast diameter / zunanji premer droga

Technical data / Tehnični podatki

Type Tip	No. of elements Število elementov	Gain Dobitek	F/B ratio Razmerje naprej-nazaj	Beam width Širina glav. lista	Length Dolžina antene	Packing Pakiranje		
						pcs. kom	cm	m³
VF-4 VF-4F*	4	5 - 6 dB(i)	15 - 18 dB	Horiz. 60° Vert. 105°	67 cm	10	111 x 23 x 27	0.069
VF-6 VF-6F*	6	6 - 7.5 dB(i)	16 - 18 dB	Horiz. 58° Vert. 86°	122 cm	1 10	133 x 14 x 13.5 161 x 25 x 24	0.025 0.097
VF-9 VF-9F**	9	7 - 10 dB(i)	17 - 22 dB	Horiz. 50° Vert. 72°	154 cm	1 10	164 x 14 x 13.5 164 x 25 x 31	0.031 0.127
VF-13 VF-13F**	13	9 - 11.5 dB(i)	20 - 26 dB	Horiz. 46° Vert. 60°	208 cm	10	144 x 33.5 x 30	0.145

* Antenna with "F" female connector / antena z "F" ženskim konektorjem

** Antenna with "F" female connector. It is also possible to order antenna with antenna carrier 18x18. / Antena z "F" ženskim konektorjem. Možno je naročiti anteno z nosilcem antene 18x18.

Gain diagrams / Grafi dobikov

