

Triax Digi - band IV/V aerial (UHF)

TRIAx Digi aerials have been designed for UHF-reception and are available in band IV (ch 21-37) and band IV/V (ch 21-69) versions, featuring high gain and channel selectivity. With their excellent gain and excellent front to back ratios these aerials ensure superior TV reception. The Digi 6 aerial is only available in channel 21-69 versions. The aerials are made of an aluminium, magnesium and manganese alloy which is extremely resistant to sea fog and acid rain.



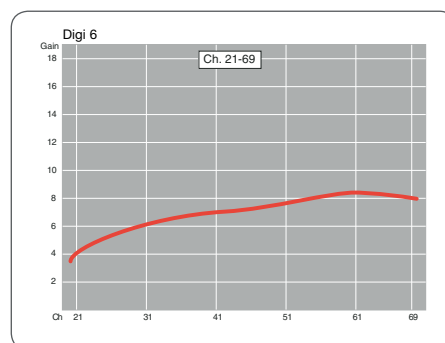
Digi 6W



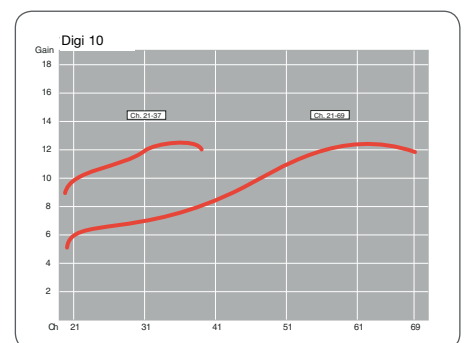
Digi 10

Technical data

Type		Digi 6W UHF	Digi 6W UHF	Digi 6W UHF		Digi 10A UHF	Digi 10W UHF	Digi 10W UHF	Digi 10W UHF
Art. No.		108200	108800	108201		108310	108311	108808	108319
Channel		21-69	21-69	21-69		21-37	21-69	21-69	21-69
Band		BIV/V	BIV/V	BIV/V		BIV	BIV/V	BIV/V	BIV/V
Elements	pcs.	6	6	6		10	10	10	10
Gain	dBi	8.5	8.5	8.5		12.5	12.5	12.5	12.5
Front to back ratio	dB	17	17	17		21	21	21	21
Beamwidth hor.	deg. (°)	± 25	± 25	± 25		± 23	± 23	± 23	± 23
Windload	N	14	14	14		26	22	22	22
Weight	kg	0.45	0.45	0.45		0.70	0.65	0.65	0.65
Material		Alu.	Alu.	Alu.		Alu.	Alu.	Alu.	Alu.
Dimensions									
length	mm	718	718	718		1182	975	975	975
width	mm	260	260	260		350	350	350	350
Connector		SC-type	SC-type	SC-type		SC-type	SC-type	SC-type	SC-type
Remarks			w. filter	window bracket				w. filter	window bracket



Digi 6 - 6 elem. wideband



Digi 10 - 10 elem.