

# Triax UNIX 32 - band IV/V aerial (UHF)

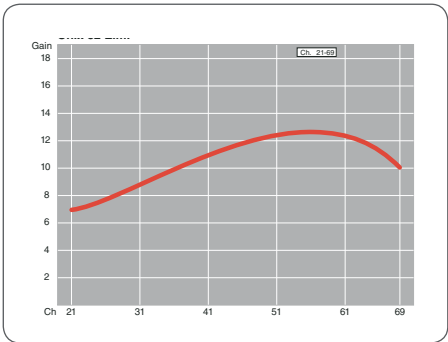
TRIAx UNIX aerials have been designed for UHF-reception. With their excellent gain and excellent front to back ratios these aerials ensure superior TV reception. The aerials have been designed to ensure optimum reception even under difficult conditions. Easy and uncomplicated mounting is ensured by the snap-lock dipole house made of UV-resistant plastic. The balun with capacitive signal transfer from the dipole ensures matching adjustment with lower insertion loss. At the same time galvanic corrosion between the different materials in contact with each other is avoided. The aerials are made of salt water resistant aluminium, ensuring long service life.



UNIX 32

## Technical data

Type		UNIX 32	UNIX 32
Art. No.		<i>digital</i> 108750	<i>digital</i> 107750
Channel		21-69	21-69
Band		BIV/V	BIV/V
Elements	pcs.	32	32
Gain	dBi	12.5	12.5
Front to back ratio	dB	24	24
Beamwidth hor.	deg. (°)	± 20	± 20
Windload	N	58	58
Weight	kg	1.45	1.45
Material		Alu.	Alu.
Dimensions			
length	mm	791	791
width	mm	500	500
Connector		SC-type	F-con
Remarks			



UNIX 32 elem.