

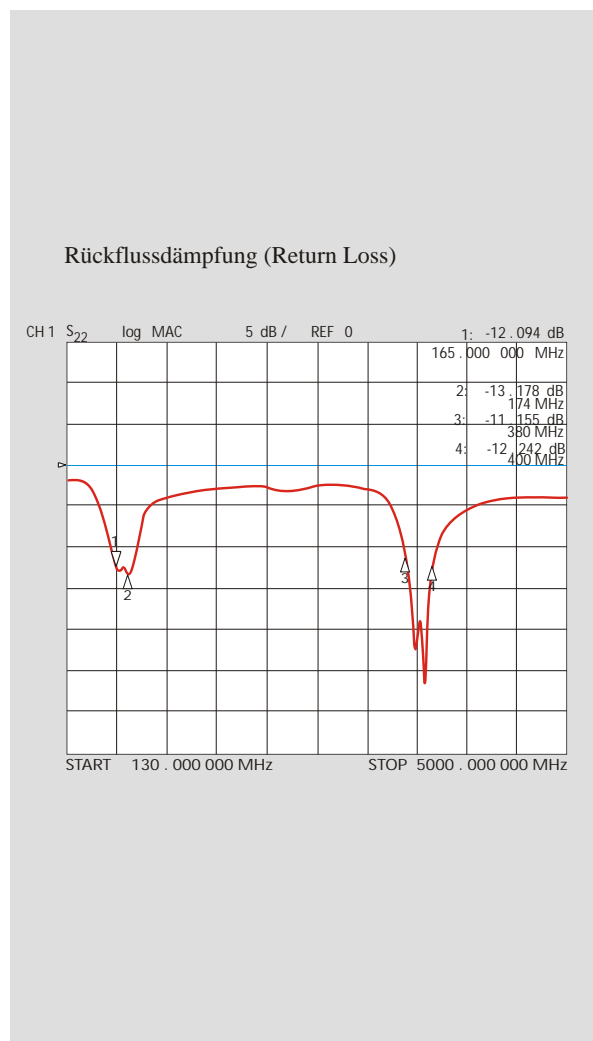
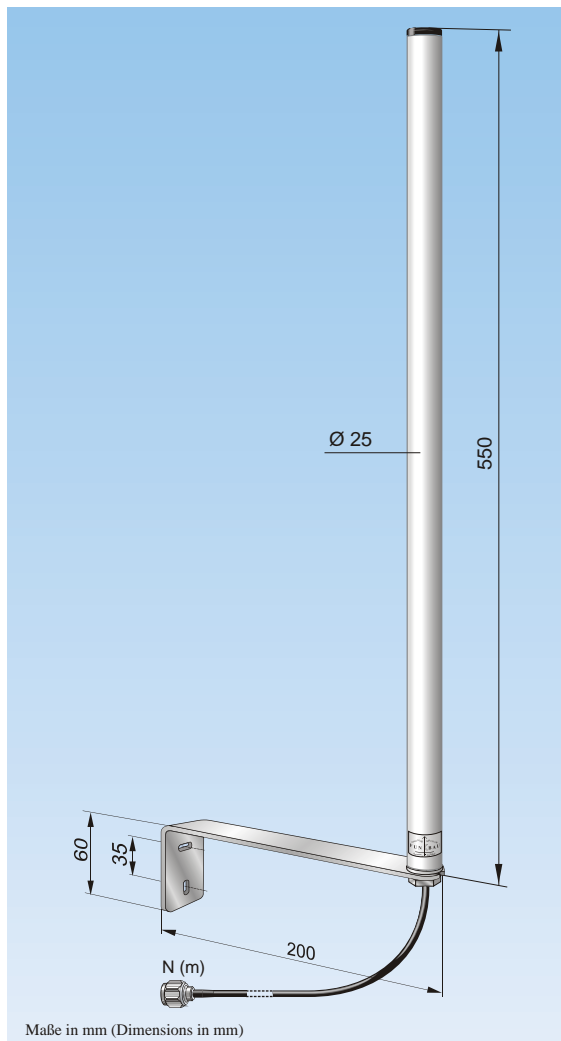
Datenblatt (Data sheet)

**STS 170/400; 2m/TETRA**

Dualband-Rundstrahlantenne 2m/TETRA (Dual Band Omnidirectional antenna 2m/TETRA)

**Bestellnummer (Order No.): 4981000**

Stand (Updated): **10/2013**



	<b>2m</b>	<b>TETRA</b>
Frequenzbereich (Frequency range):	165 MHz-174 MHz	380 MHz-400 MHz
Frequenz (Frequency):		
Impedanz (Impedance):	50	
Polarisation (Polarisation):	vertikal (Vertical)	
Gewinn (Gain)*:	-4 dBi	
VSWR:	1,8	
Maximale Belastbarkeit (Max. power)**:	10 W	
Gewicht ca. einschl. Wandhalter: (Weight approx. inclusive wall holder):	320 g	
Höhe/Breite (Height/Width):	610 mm / 200 mm	
Kabel/Anschluss (Cable/Connector):	1,5 m H155 LSNH*** / N-Stecker (Male)	
Material:	Strahler aus Kupfer, GFK, Schutzrohr aus UV-beständigem Kunststoff, Wandhalter aus Edelstahl, Antennenfuß aus Aluminium (Radiator of copper, GFK, protecting tube of UV resistant plastic. Wall holder of stainless steel, antenna base of aluminium)	

\*) Mittelwert, bezogen auf den isotropen Strahler (Average, referred to isotropic radiator)

\*\*) bitte gesetzliche Bestimmungen beachten (Please pay attention to lawful regulations)

\*\*\*) halogenfrei + flammwidrig (non-halogen + flame resistant)

Änderungen vorbehalten (Subject to change without notice)