

## Fiberglass Stabantenne Technical Data – CTX3386A

Model CTX3386A - Specifications	
Antenna Type	End-fed 1/2 $\lambda$ coaxial MULTI band dipole antenna for the 790-2700 cellular networks <ul style="list-style-type: none"> <li>• High quality UHF antenna for professional use</li> <li>• Full omni-directional radiation pattern</li> <li>• NO GROUNDPLANE NEEDED</li> </ul>
Frequency	790-869 / 824-894 / 890-960 / 1710-1880 / 1850-1990 / 1920-2170 / 2412-2484 / 2500-2690 MHz
Impedance	Nom. 50 $\Omega$
Polarisation	Vertical
Gain	3 dBd (~5 dBi)
Bandwidth	See Frequency
VSWR	LTE800, GSM850/900: < 2.5 LTE1900/1800/2100/2600, GSM1800/1900/UMTS: < 2.1
max. Power	40 Watt
Colour	White and chrome
Length (whip)	Approx. 440 mm
Weight	Approx. 0,3 kg
Mounting	On 1" threaded pole with Revolving Nut Kit or on optionally brackets
Material	PU-painted glassfibre, PTFE, PE and chromed solid brass
Temperature	-40°C - +70°C
Connector	N (f)
Protection Class	IP66 Classified (Outdoor capable)



**Marine/Base Station Bracket (2 1/2") Technical Data (suitable for CTX3386A)**

Model CTX3387A - Specifications	
Mounting options	Overhead mounting on mast tube Ø 38-75 mm (max. 2 1/2") Side-mounting on vertical or horizontal mast tube Ø 30-75 mm On wall
For Antenna Type	All Marine / Base Station Antennas for 1" Revolving Nut mounting (1" Revolving Nut not supplied)
Materials	PU-painted solid seawater proof brass and stainless steel hardware
Colour	White
Weight	Approx. 1,500 kg



**1" Revolving Nut**

Model CTX3388A
1" Revolving Nut (fits on CTX3387A)