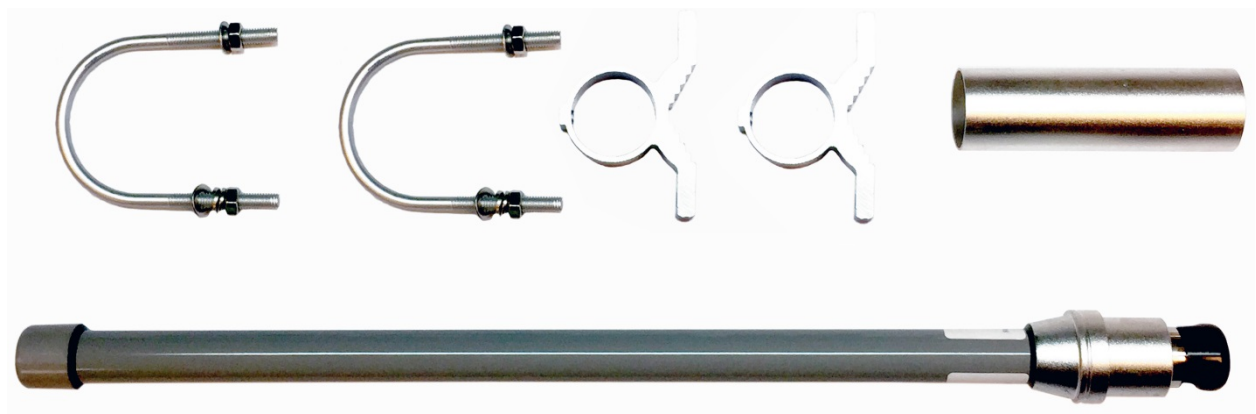


Fiberglass Stabantenne Technical Data – CTX3357A

Model CTX3357A - Specifications	
Antenna Type	End-fed $1/2 \lambda$ coaxial dipole antenna for WLAN <ul style="list-style-type: none"> • High quality WLAN antenna for professional use • Full omni-directional radiation pattern • NO GROUNDPLANE NEEDED
Frequency	2400 - 2483 MHz
Impedance	Nom. 50 Ω
Polarisation	Vertical polarized
Beamwidth	H: 360 Deg. V: 16 Deg.
Gain	8dBi
Bandwidth	83MHz
VSWR	≤ 1.5
Max. Input Power	100W
Wind velocity	241 km/h
Colour	Gray and chrome
Length (whip)	Approx. 420 mm / (\varnothing 25mm)
Weight	Approx. 0,5 kg
Mounting	Brackets included (\varnothing 30mm - \varnothing 50mm)
Material	PU-painted glassfibre, PTFE, PE and chromed solid brass
Temperature	-40°C - +70°C
Connector	N (male)
Protection Class	Outdoor capable



Radiation pattern:

