



450 MHz Rubber Duck Antenna

REN 64502 RDT

Description

REN 64502 RDT CDMA 450 MHz Rubber Duck is a Terminal Antenna for FWTs or PCMCIA data cards. The 90° hinge will allow you to adjust the antenna into position for the strongest signal available.

Application

- Public Wireless Fixed Terminal Sets
- Wireless Two-Way Voice, Data, and Video Services
- CDMA 450 MHz Frequency Band Applications
- Mobile Applications

PARAMETERS

Frequency Range
Gain
VSWR
H-Plane Half Power Beamwidth
E-Plane Half Power Beamwidth
Polarization
Max. Power
Input Impedance
Connector
Height (Approx.)
Weight (Approx.)
Rated Wind Velocity
Working Temperature
Lightning Protection

SPECIFICATIONS

450 ~ 470MHz
2.0 dBi
 $\leq 1.5: 1$
 360^0
 360^0
Vertical
50 Watts
50 Ω
TNC (Male)
83 mm
0.03 Kg
210 Km/hr
- 40 0 C~ 55 0 C
DC Ground

Note: Mounting Hardware and Brackets are supplied with Antenna
WE ALSO UNDERTAKE DESIGNS PER YOUR REQUIREMENT
www.csgnets.com