

## DIPOLE ANTENNA 73-74.6 MHz

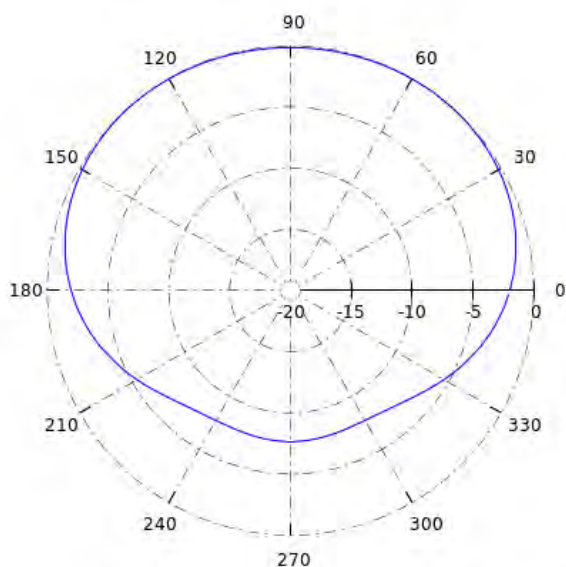
### T-DY01.73/74.6.AZ

#### MATERIAL

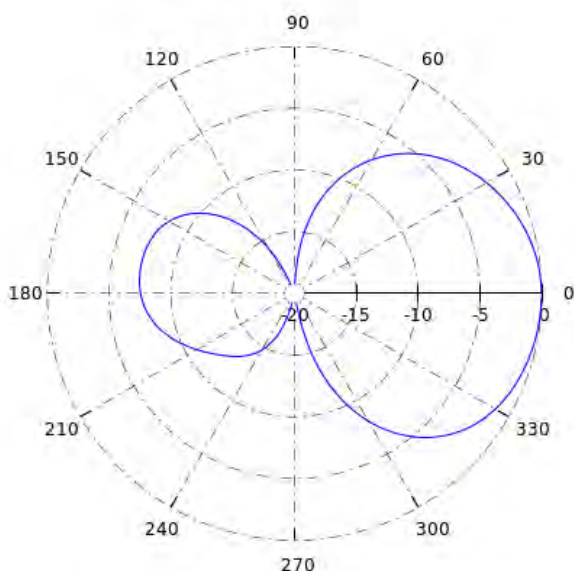
Material	Hot-dip galvanized steel
Screws and nuts	Stainless steel



Farfield Directivity H-plane [dB]  
(4.10 dBi @ 73.80 MHz)



Farfield Directivity V-plane [dB]  
(4.10 dBi @ 73.80 MHz)



#### TECHNICAL SPECIFICATIONS

Impedance ( Ohms )	50
Frequency range	73 ÷ 74.6 MHz
V.S.W.R	Less than 1.5
Polarization	Vertical or Horizontal
Connector	N-female
Mounting	On masts from 60 to 125 mm diam. with clamps
Gain (dB)	4.1 variable according to the position of the dipole with respect to the support pole
Max power (W)	200
Wind resistance	200 Km/h
Temperature ( °C )	-40° - +85°
Dimensions ( mm )	1800x900
Net weight ( g )	10500

**DEVICE EQUIPPED WITH A DC GROUNDED SYSTEM AND CONDENSING HOLE**