

Type n° T-AT885

DIRECTIVE ANTENNA LTE 790÷960MHz / 1710÷2700MHz

SPECIFICATIONS

Material:	ABS
Colour:	Gray
Dimensions (mm):	210*180*45
Wind resistance:	120 Km/h
Mounting (mm):	On wall or pole
Temperature (°C):	-30° - +80°
International Protection:	IP 66

TECHNICAL DATA LTE:

Antenna type:	Directive Antenna
Frequency range LTE:	790 ÷ 960 MHz 1710 ÷ 2700 MHz
Impedance (Ohms):	50
Max power (W):	20
V.S.W.R. LTE:	less than 1.5
Polarization:	Vertical
Emission:	Directive
Gain (dBi):	8
Cable lenght :	CO100 mm.1000
Connector:	SMA M.
Cable and connector:	As request

