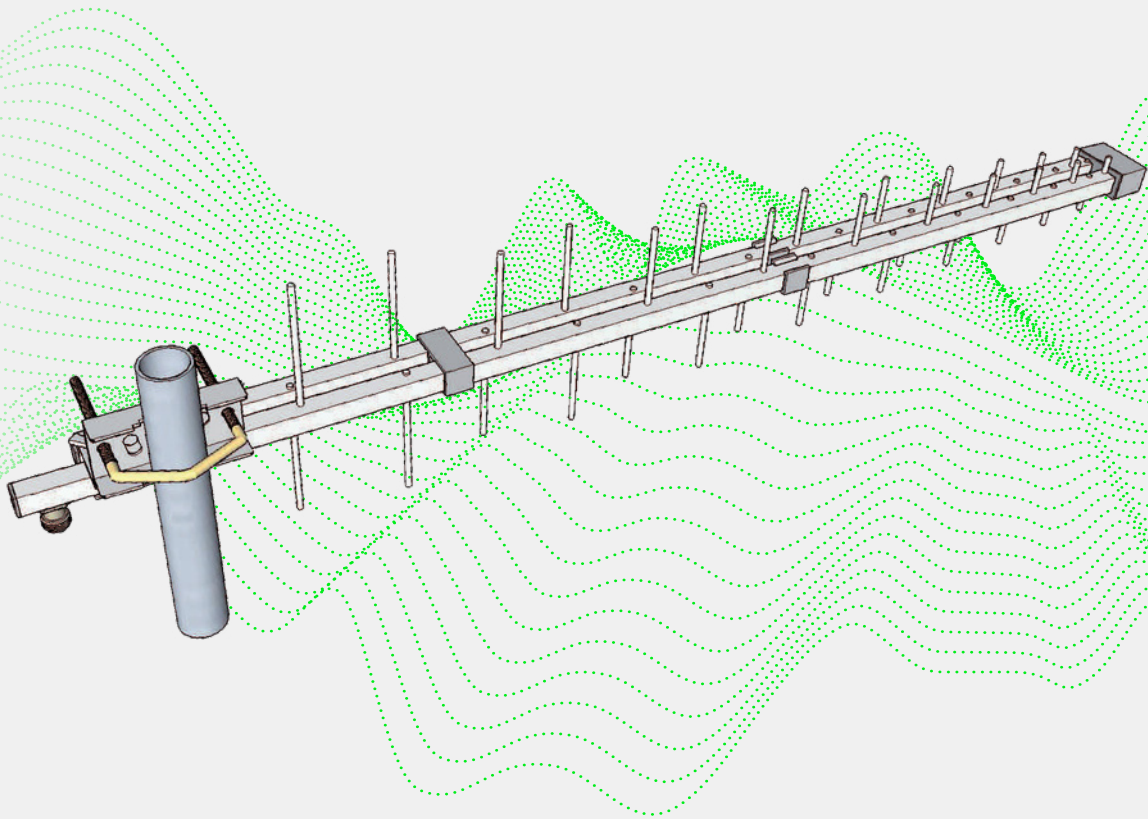


RFE

MAKING
BROADCAST
SMARTER

Antenna LOG 800-2700MHz

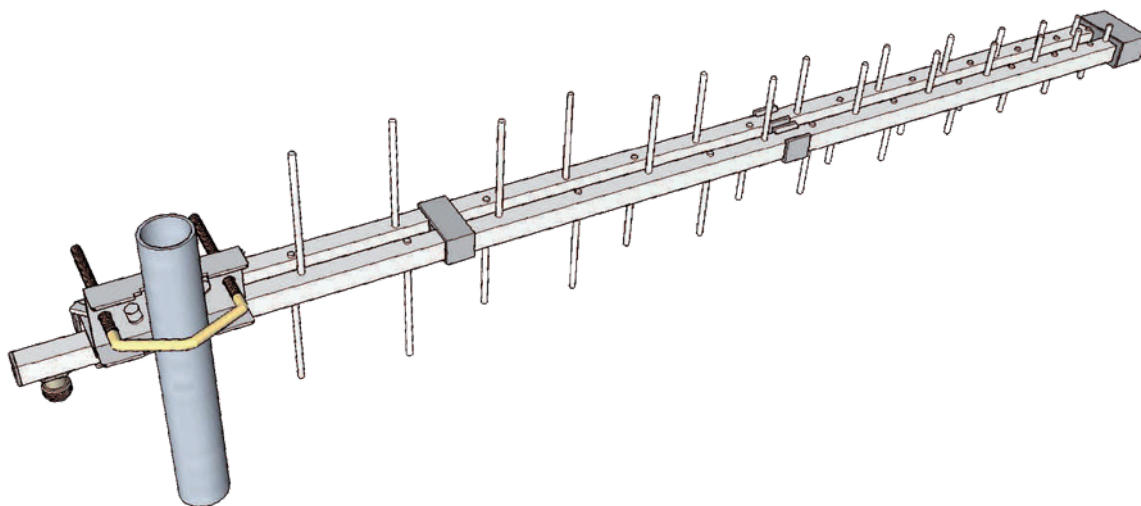
ANTENNA SYSTEMS



**RFE**MAKING
BROADCAST
SMARTER

PRODUCT DESCRIPTION

Antenna LOG 800-2700MHz



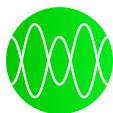
PRODUCT DESCRIPTION

Directive log-periodic antenna for radio links, 800–2700 MHz band, up to 11 dBi gain, 50 Ω impedance, vertical/horizontal polarization, N female connector, lightweight aluminum construction, and wind resistance up to 130 km/h.

MAIN FEATURES

- Wide frequency range: 800–2700 MHz
- 50 Ω impedance for optimal matching
- Vertical and horizontal polarization options
- Robust, lightweight aluminum structure
- N female connector
- Wind resistance up to 130 km/h
- All parts directly grounded for RF protection





RFE

MAKING
BROADCAST
SMARTER

TECHNICAL SPECIFICATIONS

TECHNICAL DATA

Frequency Range	800÷2700MHz
Impedance	50ohm
VSWR	<1,7
Gain	9÷11dBi
Front To Back Ratio	> 15dB
Polarization	V or H
Light Protection	All Parts Direct Grounded
Rf Power	30W
Connector	NF
Material	Aluminium
Number of elemets	19
Lenght	870 mm
Width	190 mm
Weight	0,8Kg
Wind survival	130Km/h

