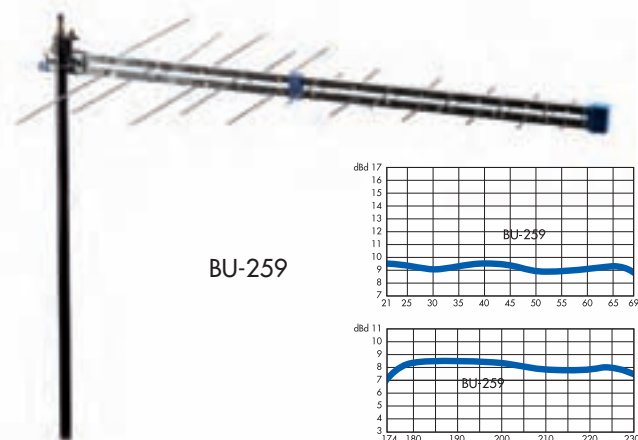


# SERIES TERRESTRIAL ANTENNAS 900

Logarithmic UHF/BIII antennas



### Description

Multiband UHF and BIll logarithmic antennas. The antenna is supplied fully assembled and no tools are required for its fixing to the mast.

### Applications

Individual or MATV digital and analogue terrestrial TV installations. Suitable for those installations where there is not enough space for the installation of two separate UHF and BIll antennas. The absence of reflectors facilitates installation.

### Characteristics

Robust antenna with great resistance to both sun and saltpetre. Made from aluminium, plastic and galvanised steel. The logarithmic antenna does not need a matching transformer, the coaxial cable is connected directly to the antenna by means of a screw terminal. Supplied in a multiple pack.

CODE		9000050	
MODEL		BU-259	
Frequency range	MHz	174-230	470-862
Channels		E5-E12 / L5-L10	21-69
Elements		32	
Gain	dBd	8	9
Front/back ratio	dB	≥ 20	≥ 25
Impedance	Ω	75	
Return loss	dB	≥ 9.5	
Polarity		H	
Beam width	°	80	70
Length	mm	1120	
Wind loading	N	14	
	V	27	
Connection		Screw terminals	
Colour		Blue/Aluminium	
Pack x Code x Unit / Pallet		6 x 12 x 1	
Packing weight	Kg	13.20	
Pallet weight	Kg	94.20	
Packing dimensions	mm	1150 x 880 x 320	
Pallet dimensions	mm	1200 x 800 x 2000	