

SERIES  
**900** TERRESTRIAL ANTENNAS  
UHF Antenna - Panel type



**Description**

The AP-369 is a Quadruple array UHF antenna with very high gain. Designed to cover the UHF band with maximum flatness. The antenna is supplied with all components pre-mounted and no tools are required for their assembly.

**Applications**

Can be used for individual or MATV analogue terrestrial TV installations where high gain and directivity are required. The reflectors avoid interference from behind.

**Characteristics**

Robust antenna made from aluminium and weather resistant ASA plastic and galvanized steel. Unit has a reduced size reflector to facilitate assembly and installation. Elevation angle adjustment with mounting in either the horizontal or vertical plane. The antenna includes a matching balun transformer.

CODE			9000057
MODEL			AP-369
Band			UHF
Frequency range	MHz	470-862	
Elements			28
Gain	dBd	13.5	
Front/back ratio	dB	20	
Impedance	Ω	75	
Return loss	dB	≥9.5	
Polarity			Horizontal or vertical
Beam width	°H	46	
	°V	27	
Length	mm	830 x 645	
Wind loading	N	H	70
		V	-
Connection			Screw terminal and clamp
Protection index			IP 53
Colour			Black/Aluminium
Packing weight	Kg	3.75	
Packing dimensions	mm	860 x 765 x 140	