

Terrestrial TV Antennas

AN Series

TV ANTENNAS - BI



MODEL		AN03-2	AN03-3	AN03-4
Reference		80002	80003	80004
Channels		E02	E03	E04
Gain	dB	6		
Impedance	Ω	75		
Front-to-back ratio	dB	>18		
Horizontal opening angle	$^{\circ} \begin{matrix} H \\ V \end{matrix}$	69 112		
Windload (120 km/h)	N	74	67	56
Return losses	dB	>9		
Packing dimensions (4 u.)	mm	1665 x 505 x 125		
Weight (4 u.)	Kg	9		

TV ANTENNAS - BIII



MODEL		AN07
Reference		80007
Channels		E05 ... E12
Gain	dB	9
Impedance	Ω	75
Front-to-back ratio	dB	19
Horizontal opening angle	$^{\circ} \begin{matrix} H \\ V \end{matrix}$	53 72
Windload (120 km/h)	N	35
Return losses	dB	>9
Packing dimensions (4 u.)	mm	1665 x 505 x 125
Weight (4 u.)	Kg	8

FM RADIO ANTENNAS



MODEL		AN02	FM''S''
Reference		80020	80022
Frequency range		88 ÷ 108	
Gain	dB	0	
Impedance	Ω	75	
Horizontal opening angle	$^{\circ}$	360	
Carga al viento 120 km/h	N	7	22
Polarization		H	H/V
Packing dimensions (6 u.)	mm	1665 x 505 x 125	
Weight (6 u.)	Kg	7	