VERTICALLY POLARISED OMNI ANTENNA OA4-2.5V/9205



ELECTRICAL				∅36[1.42]	\frown	
FREQUENCY:	2.40 - 2.70 GHz	SIDE				ISOMETRIC
GAIN:	5.9 dBi Peak, 4.5 dBi Typical	VIEW	Ī			VIEW
POLARISATION:	Linear (Vertical)					
BEAMWIDTH:	360° (Az) x 42° (El) Approx.					
CROSS POLAR:	>20 dB					
VSWR:	2.4 - 2.5 GHz 1.5:1 Max, 1.2:1 Typ					
	2.5 - 2.7 GHz 2:1 Max, 1.58:1 Typ					
POWER RATING:	50 W		*			
STANDARD FINISH:	Gloss White		11.4			
MECHANICAL			290.70 11.44			
MASS:	0.3 kg / 0.7 lbs		290			
TEMPERATURE:	-40° to +60°C					
WIND LOADING:	1.5 kg / 3.21 lbs @ 100 mph					
						Mount to 50mm/2" / pole via MK4
MOUNTING OF				/N(F) CONNECTOR		
KITS AVAILABLE:	MK4			/		_
See Separate Data Sheets				5		· 0
			<u>,</u>	Ø36[1.42		A4-2.
GA: 9205-1 DIMENSIONS: mm	Issued: 020507 n [inches]	BASE VIEW				A4-2.5V/9205

European Antennas Ltd. has a policy of continuous development and therefore stress that the data contained on this sheet should be used for guidance only.

European Antennas Ltd. is part of the Cobham Antennas Division





Certificate No 9268

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