

PANEL ANTENNA

T01260801

698-746 MHz 14dBi GAIN - 90° HPBW

ELECTRICAL SPECIFICATIONS

Frequency band	MHz	698÷ 746
Impedance	Ω	50
Polarization		vertical
Gain	dBiso	14
Front-to-back ratio	dB	>25
Half power beamwidth:		
horizontal plane	deg	90
VSWR		≤ 1.4
Continuous max. power	W	200
Temperature range	°C	-40 ÷ +70
Lightning protection		DC grounded

MECHANICAL SPECIFICATIONS

Connector		Nf or 7/16 f
Dimensions:	mm	
antenna	LL × WW × DD	1600x270x110
Weight	Kg	9
Wind load	N @ 150 km/h	468
Colour		gray
Mounting		wall or pole

PRELIMINARY



We reserve the right to modify these data without any notice



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