

Log Yagi 850 - 2600 MHz

Art.no. LPDA8526



MECHANICAL DATA

Type	LPDA8526
Element number	12
Frequency range - MHz	850-2600
Bandwidth - MHz	Full band
Gain - dBi (dBd)	8,15 (6)
Beam width -3dB	
H-plane	100°
E-plane	60°
Front to back ratio - dB	23
V.S.W.R - typical	1,4:1 max 2,5:1
Polarization	Vertical
Impedance (Ohms)	50
Maximum power – W	25 W / 900 MHz - 10 W / 2500 MHz
Connector	Standard FME-female (other upon request)

MECHANICAL DATA

Antenna material	FRP-print and ABS plastic
Mounting tube Ø - mm	Ø 38 mm or wall mount
Length - mm	220
Weight – kg, with bracket	0,4

