RUBBER ANTENNA

GL4112470 2400–7125 MHz Rubber Antenna

MODEL GL4112470

Black omnidirectional antenna with a 5 dBi listed gain and SMA male connector.



KEY PERFORMANCE

2400–7125 MHz
FREQUENCY

5 dBi
GAIN

SMA male
CONNECTOR

TECHNICAL SPECIFICATIONS

ELECTRICAL	
Frequency range	2400–7125 MHz
Gain	5 dBi
VSWR	<2.5
Bandwidth	170/990 MHz
Radiation	Omnidirectional
Nominal impedance	50 Ω
Polarization	Vertical
MECHANICAL	
Connector	SMA male
Dimensions	Ø10.1 × 135 mm
Radome material	ABS
Color	Black

NOTES

The bandwidth entry is reproduced as 170/990 MHz from the source table.

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DISCUSS YOUR REQUIREMENTS

Contact our team with the model number and your project requirements.
Request a quote