



Quad Band Printed Dipole Antenna

[SMA(M) Connector, 850 | 900 | 1800 | 1900 MHz]



Parameter	Specification
Antenna Type	Quad Band Printed Dipole
Part Number	020930136-2630N1
Description	½ wave printed dipole antenna in hard plastic case with coax cable with SMA(M) connector
Connector Type	SMA(M) connector
Dimensions	9.2mm x 27mm x 160mm (w/o cable)
Weight	42 gr
Color	black
Frequency Band (MHz)	824-894 890-960 1710-1880 1850-1990
VSWR	2.5:1
Gain (Typical Peak)	0 dBi
RoHS	Compliant
Impedance	50 Ohm
Power (Maximum)	4 WATT
Environmental Conditions	Indoor / Outdoor
Operating Temperature	-30° to +80°C

