

Neris™

900/1800/1900 MHz internal antenna

Features

- ✓ Groundplane Independent Design
- ✓ Covers 900/1800/1900 bands
- ✓ Ideal for hand-held devices and access points
- √ Various cable/connector options



Specifications

Radiating element	Half-wave dipole
Frequency range	900, 1800, 1900 MHz
Peak gain	1.0 dBi
Polarisation	Linear
Return Loss	-7.5 dB
Power rating	10W
Cable / Connector	RG178 with MMCX connector – other options available
Dimensions	81 x 21 x 0.8mm

Ordering Options

FNER35001-MR-10	Neris with 100mm RG178 and right-angle MMCX
FNER35001-MR-16	Neris with 160mm RG178 and right-angle MMCX
FNER35001-SM-10	Neris with 100mm RG-178 cable and SMA-Male
FNER35001-MU-10	Neris with 100mm cable and Murata GSC
FNER35001-UF-10	Neris with 100mm cable and U.FL
FNER35001-MCF-10	Neris with 100mm cable and MCF Connector

Specifications subject to change without notice