



GPS Antenna (Built-in Type)



GPS Antenna (Installation Type)

Features

- GPS antenna with high gain and low axial ratio LNA in compact body.

Specifications

Frequency Band	1575.42MHz±1.023MHz
Polarization	RHCP
Element Gain	2dBi Min.
Axial Ratio *1	4dB Max.
LNA Gain	26 ± 4dB
Noise Figure	1.6dB Max.
Total Gain *2	23 ± 5dB
Impedance	50Ω
VSWR	2.0 : 1 Max.

*1 at Zenith (Mounted on the 65mm x 65mm Ground Plane)

*2 With 5m Cable and Connector