

FLGPS Combo

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GPS Receive - GSM/PCN Transmit

Vehicle and Asset Tracking Antenna

GPS

Centre Frequency:	1575.42 MHz
Bandwidth:	2 MHz
Polarisation:	Right Hand Circular
Output VSWR:	1:1.5 Max
Output Impedance:	50 ohm
Gain:	30 db typically
Supply Voltage:	3.2~5.5V DC
Current Consumption:	9mA +/-3mA
Cable:	2.5m RG174/U (Other Lengths Available)
Connector:	FME or SMA (Others Available)

GSM / PCN

Frequency:	700 - 2000 MHz
VSWR:	1:1.6 Max
Impedance:	50 ohm
Gain:	0 db typically
Cable:	2m RG174/U (Other Lengths Available)
Connector:	FME or TNC (Others Available)

Mechanical

Width	90mm
Length	149mm
Height @ Highest Point	25mm

Specifications

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Maintaining the link