

Description

GPS antenna for tracking and navigation systems, e.g. cars, with mounting on the body.



Technical characteristics

Mounting position	Car roof
Application	Tracking and navigation systems
Nominal impedance	50 Ohms
Frequency	1575,42 MHz
Polarization	Horizontal
Gain	26dB at 3V 28dB at 5V

VSWR	< 2:1 max.
Cable type	RG174
Cable length	2,5 m
Housing size	15,25 x 43,3 mm
Connector	SMA (m), FME (f), SMB (f)
Order no.	A-GPS-B-250SMA A-GPS-B-250FME A-GPS-B-250SMB