

Heavy Duty L1/L2 GPS Antenna E1215

The E1215 is a heavy duty vehicle antenna for applications where optimal L1/L2 GPS signal reception is required.

- Rugged, low-profile antenna construction
- In-built low noise amplifier to enable long cable connection to receiver

Product details*	
Frequency band	1575.42 MHz \pm 12 MHz 1227.60 MHz \pm 12 MHz
Polarization	RHC (Right Hand Circular)
Antenna type	Active ceramic patch antenna
LNA Gain	24 dB (nominal)
Nominal Impedance	50 Ω
Power supply (fed through signal cable)	2.8 - 28 V (15 to 20 mA)
Standard color	Black/olive green
Height	50 mm above mounting surface
Weight	1.1 kg

Installation*	
RF connection	Female N-type connector
Mounting	4 hole US and 3/6 hole NATO pattern mount

*Specific adjustments on request

Order number	
E1215	Antenna as described above

