

Australian Representatives ROJONE, PTY LTD.

Tel: 02 9829 1555 E: sales@rojone.com.au www.rojone.com.au

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

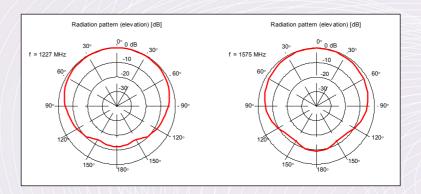
Product details*		
Frequency band	1575.42 MHz ± 12 MHz	
	1227.60 MHz ± 12 MHz	
Polarization	RHC (Right Hand Circular)	
Antenna type	Active ceramic patch antenna	
LNA Gain	24 dB (nominal)	
Nominal Impedance	50 Ω	
Power supply (fed through signal cable)	2.8 - 28 V (15 to 20 mA)	
Standard color	Black/olive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





V1.0 Date 29.01.2013