



General

The ELPRO antenna coaxial extender kits are designed for use with the ELPRO 900 series telemetry modules. The CC10/900 is approximately 33' long (10m) and the CC20/900 is approximately 66' (20m) long.

Both are terminated ready for use with a SMA male and N-type male connector. The SMA connector is provided for direct module connection and the N-Type connects directly to the antenna tail lead.

This kit provides a simple solution to coaxial extensions. The coaxial cable is terminated and tested alleviating time consuming field termination work.



CC10/900 and CC20/900

Specification

Type	RG58 Cellfoil	Length	CC10/900	10m/33'
Frequency	Suitable for 900 series	Length	CC20/900	20m/66'
Impedance	50 Ohms	Connector 1	SMA male	
Construction	Black PVC UV stabilized	Connector 2	N-Type male	
Outside diameter	5.1 mm	Loss	CC10/900 = 3dB	
		Loss	CC20/900 = 6dB	

Telemetry made easy by
ELPRO Technologies
9/12 Billabong Street
Stafford QLD 4053
Australia

www.elprotech.com

Part No BRO_CC900_V1.0

Available from: