

112A Probe-Type N Cable



The 112A cable is designed to connect the 100 series probes to spectrum analyzers or other instruments with Type N connectors. This double-shielded cable has good RF performance from DC to 6 GHz. Its narrow diameter gives the 112A cable high flexiblity, making it convenient and kink-free when using the probes manually.

One end of the cable has a female SMB connector to connect to the probes, and the other end is a male Type N connector. This allows it to connect to spectrum analyzers or other equipment with female Type N connectors.

Distribution in the UK & Ireland



Characterisation, Measurement & Analysis Lambda Photometrics Limited Lambda House Batford Mill Harpenden Herts AL5 5BZ United Kingdom E: info@lambdaphoto.co.uk W: www.lambdaphoto.co.uk

- T: +44 (0)1582 764334
- F: +44 (0)1582 712084