BNC Crimp Plug For RG58 and LL195 Type Cables 56MM-BNC58



The 56MM-BNC58 plug features a crimp inner and outer style connection. BNC58 can also be used by soldering the internal pin and crimping the external body. High-quality nickel plating with gold plating on the centre pin contact and soldering surface (inside of centre pin). Unlike silver-plated connectors, it has a high resistance to tarnishing.

Features and Benefits

- » BNC plug for use with 5mm OD 50 Ohm coaxial cables including RG58 and LL-LMR195 type cables
- » Impedance: 50ff nominal
- » Gold plated centre pin, crimp 1.6mm
- » Nickel-plated brass connector and Gold plated Beryllium copper centre pin, solder style.
- » Suitable up to 2GHz
- » Designed for crimping using Hex 5.4mm

