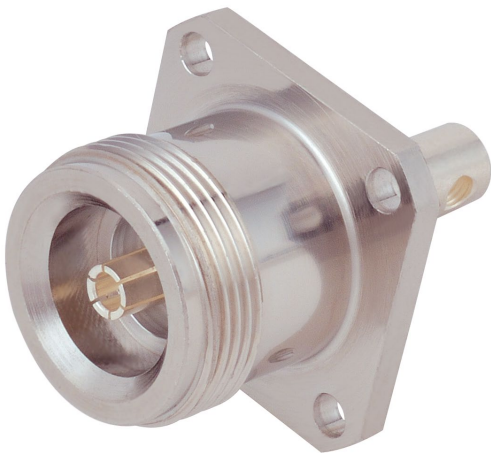




4.1/9.5

Lightweight Low Intermodulation Solution

Low intermodulation 4.1/9.5 connector provides end users a reliable option featuring a screw-on coupling system suitable for rugged outdoor telecom applications.



4.1/9.5 has been designed to offer a smaller, lighter weight solution to replace the 7/16 connector. It is ideal for applications requiring low PIM and low attenuation for Distribution Antenna Systems (DAS).

The 4.1/9.5 connector features a screw on, low torque coupling system, which allows for a secure mate between connectors. This solution includes special anti-corrosion plating preferred by today's telecom industries.