



4.3-10 (R183 SERIES)

Compact & Low Intermodulation Solution

Designed for major telecom equipment manufacturers, the 4.3-10 series is a small, lightweight solution for outdoor telecom applications where high performance is essential and low intermodulation is required.



4.3-10 series is designed to support telecom manufactures for outdoor low intermodulation applications. This new solution expands the broad product portfolio which consist of the 4.1-9.5, 7/16 and innovative QLI (Quick Lock Intermodulation) connectors. The 4.3-10 connector is suitable for outdoor environments where reliability is required.

Available in a variety of configurations including:

- Jack: square flange, press mount receptacles and bulkhead
- Plug: straight & right angle
- Solder, crimp & clamp models
- Screw-on & push-pull coupling mechanism

These lightweight 4.3-10 connectors are 30% smaller and 60% lighter than the comparable 7/16 square flange jack receptacle. The new interface design features a high intermodulation level at -166 dBc.

4.3-10 connectors are designed in accordance to International standards and are manufactured to meet environmental safety requirements.