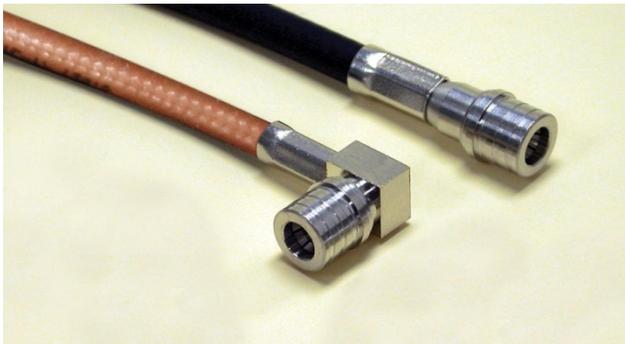


## QMA high performance, low loss cable assemblies support wireless DAS applications



QMA connectors feature a snap lock connection as an alternative to SMA connectors with a threaded connection. The QMA connector, with a quick connect/disconnect feature along with excellent electrical performance up to 6 GHz, is used in wireless infrastructure applications including DAS (Distributed Antenna Systems).

RF Industries manufactures QMA coax cable assemblies with Time Microwave LMR<sup>®</sup>-240 and LMR-195 low loss, high performance cables and

RG-142 double shielded cable. Plenum rated RG-142 is also available. Cables are terminated with QMA straight and right angle connectors as well as other connectors, including N, SMA, TNC, BNC and 7/16 DIN. Assemblies are custom made to customer required lengths. All assemblies are electrical tested to assure performance.

Available from RF Connectors Distributors throughout the US, Canada and Mexico. For additional information contact us at 800-233-1728 or 858-549-6340, [rfi@rfindustries.com](mailto:rfi@rfindustries.com) or visit our web site at [www.rfindustries.com](http://www.rfindustries.com). RF Connectors is a division of RF Industries (NASDAQ: RFIL), a leading supplier of connectivity solutions provided through its operating divisions: RF Connectors, RF Cable Assembly, Aviel Electronics, OddCables.com and Cables Unlimited.

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