

## RF Industries introduces a low PIM adapter for quick mate QMA to connect with an N type interface



QMA connectors feature a snap lock connection as an alternative to the SMA connector 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).

The RQA-5478 between series adapter features a QMA female to N male interface that will allow connection of a QMA male terminated cable assemble to equipment with an N female connector. The adapter is manufactured with a machined brass body, plated in a durable tri-metal (white-bronze) finish. The contact is tri-metal (white-bronze). The adapter is rated for low PIM performance of  $\leq -155$  dBc using 2 tones at 20 watts.

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.