

Low PIM 7/16 DIN Bulkhead Adapter for Wireless Infrastructure OEM Applications



7/16 DIN connector interface has been the choice for wireless infrastructure applications for its high power and low intermodulation characteristics. RF Industries expands their line of 7/16 DIN connectors and adapters with a female to female bulkhead adapter, part number P2RFD-1654-4.

The adapter is manufactured with a machined brass body, with tri-metal (white-bronze) plating for a durable finish with low PIM properties. Double flats are machined on two sides along with a lock washer and hex nut provide for securely mounting to a panel or bulkhead. A recessed O-ring provides weather sealing. VSWR is less than 1.2:1 within the operating frequency of 0-8Ghz. PIM rating is better than minus 155 dBc @2X43dBm.

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 or visit our web site at 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.