Industrial, Scientific, Medical/ Dedicated Short-Range Communications (ISM/DSRC) External Antennas



Off-the-shelf 5.9GHz ISM/DSRC External Antennas, available in various configurations, offer high RF performance and reliability for wireless and networking applications

Features and Advantages

ISM/DSRC Hinged Antenna (Series 214414)





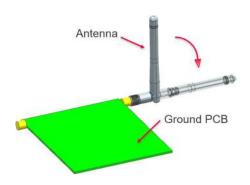
108.40 by 9.35mm (Straight Mode); 87.80 by 9.35mm (Folded Mode)



ISM/DSRC Antenna, SMA, Hinged, SMA-J

Supports ISM/DSRC 5.9 GHz technologies

Makes it suitable for diverse applications



ISM/DSRC High-Gain Antenna (Series 214390)

Hinged, RP-SMA-J



ISM/DSRC Antenna, High Gain, N-J Type, 274.7 by Ø23.8 mm

ISM/DSRC Multiple-Input Multiple-Output (MIMO) Antenna (Series 214048)

Single-band MIMO antenna system with cable and SMA Connectors mounting options Offers design flexibility



Molex ISM/DSRC Antenna, MIMO, Ø77.00 by 15.00mm (Cable not included)

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molex

Markets and Applications

Connected Home

Security and Surveillance

Home Automation

Home Streaming

Entertainment

Smart Appliances

Energy and Utilities

Internet of Things

Connected Mobility

Connected Homes

Data Center Solutions

Wireless Infrastructure

Telecommunications/Networking

Infrastructure/Networking

Commercial Vehicles

Networking

Smart Transportation



Security



Wireless Infrastructure



Smart Transportation