



M SERIES
MACHINED CONNECTOR PERFORMANCE



QUIK-LOQ
PUSH-PULL CONNECTOR SYSTEMS



DUAL-PORT
STACKED CONNECTOR TECHNOLOGY



MICRO-D
MICRO-MINIATURE CONNECTOR TECHNOLOGY



ARMOR
RUGGEDIZED BACKSHELL SYSTEMS



SEAL-D
DESIGNED FOR IP PERFORMANCE

Product Function

IP67 / IP68 Industrial Interconnect for Power & Signal, Industrial Ethernet

IP50, IP67 / IP68, Quik Lock & Quick Release, 5,000+ Mating Cycles

Designed for applications requiring multiple connector ports with limited PCB space

Micro Miniature Interconnect for Cables, Boards and Panels

D-Sub Housing & Strain Relief offering EMI/RFI Shielding, required when producing Cable Assemblies

IP67 / IP68 Interconnect, Internally Sealed, Same Foot Print as Standard D-Sub

Market Segments

Industrial Controls, Industrial Automation, Robotics, Medical, Lighting, Harsh Ruggedized Environ.

Test & Measurement Instrumentation, Industrial, Medical, High Vibration, Harsh Ruggedized Environments

Industrial controls, Instrumentation, Telecommunications, Medical

Hand Held & Portable Devices, Wireless Base Stations, DC/DC Power Supplies, Test & Measurement, Industrial Robotics.

All D-Sub Cable Assemblies for Commercial, Industrial, Medical, Communications & Computer Applications

Industrial, Medical, Gauges, Data Loggers, Ruggedized Laptops, Transmitters & Emergency Beacons, Harsh Environ.

Qualifying Questions?

Is the product used in a high rel or harsh environment? Do you require a robust interconnect?

Does the application require high mating cycles? Is a quick & easy mate system required? Is an IP rated product required?

Does the application require multiple connector ports? Is space at a premium on the board?

Is the customer struggling for space on the board? Is the device too small for a standard connector?

Are EMI/RFI shielding issues causing the customer concern? Is a more robust strain relief required? Does the customer require a backshell with multiple entries?

Is the product used in a hi-rel or harsh environ.? Do you require a robust interconnect? Does the customer need to switch a standard product into one that must be waterproof?

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