



DB9 Serial Cable

RLH-DB9-X-XX-06FT

DB9 cables offer a robust, reliable solution for serial data communications, perfectly balancing ruggedness and flexibility. The durable PVC outer jacket houses an aluminum foil shield and a flexible Copper-Clad Steel (CCS) grounding wire, providing excellent defense against EMI/RFI in electrically noisy environments.

Beneath the shielding, stranded copper conductors are protected by High-Density Polyethylene (HDPE) insulation, ensuring superior signal integrity and physical toughness. Each factory-terminated cable is fully tested to guarantee reliable plug-and-play data transmission.

Features

- Factory terminated and fully tested for reliability
- Aluminum foil shielding for maximum EMI/RFI protection
- HDPE insulation for enhanced signal clarity & crush resistance
- Stranded Copper-Clad Steel (CCS) grounding wire for superior noise reduction & tensile strength
- Durable abrasion resistant PVC outer jacket
- Fast, plug-and-play deployment in the field

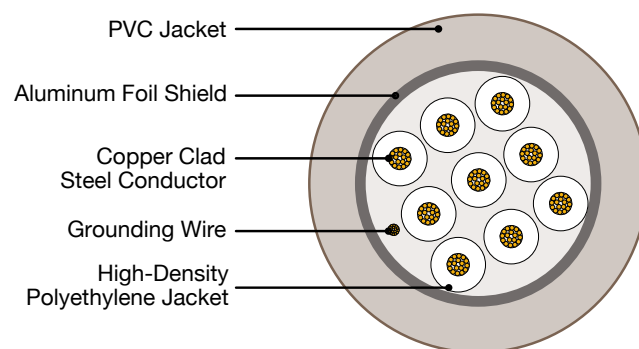
Application

- Serial communication routing (RS-232, RS-422, RS-485)
- Industrial automation and PLC control systems
- Networking equipment and server console connections
- Legacy peripheral and test instrument interfacing



DB9 Serial Cable

Typical Construction





Ordering Information

Straight Through (1:1) connection	
Description	Part Number
DB9 Serial Cable, Male to Male, 6FT	DB9-S-MM-06FT
DB9 Serial Cable, Male to Female, 6FT	DB9-S-MF-06FT
DB9 Serial Cable, Female to Female, 6FT	DB9-S-FF-06FT
Null Modem (Crossover) connection	
Description	Part Number
DB9 Null Modem Serial Cable, Male to Male, 6FT	DB9-X-MM-06FT
DB9 Null Modem Serial Cable, Male to Female, 6FT	DB9-X-MF-06FT
DB9 Null Modem Serial Cable, Female to Female, 6FT	DB9-X-FF-06FT

- Other available standard lengths: 3/10/15/25/50FT

Contact

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