

DME PROLINK CAT6 RJ45 Unshielded Male Plug (8 Pin)











Description

DME PROLINK's Category 6 Unshielded Plugs meet all ANSI/TIA/EIA-568.2-D CAT6 and ISO/IEC 11801 Class E performance requirements. This **8 position 8 contact (8P8C)** connector is a modular connector commonly used to terminate twisted pair and multi-conductor flat cable .These connectors are commonly used for Ethernet over twisted pair, registered jacks and other telephone applications, RS-232 serial using the EIA/TIA 561 and Yost standards, and other applications involving unshielded twisted pair and multi conductor flat cable.

Features & Benefits

- It is 8P8C modular plug.
- 8P8C are commonly used in computer networking and telephone applications, where the plug on each end is an 8P8C modular plug wired according to a TIA/EIA standard.
- The 8P8C modular connector is also used for RS-232 serial interfaces according to the EIA/TIA-561 standard.
- 8P8C modular connectors can be also commonly used as a microphone connector for PMR, LMR, and radio transceivers.
- 25 Years System Warranty

Part Number

D0713-C6UNRJ45

RJ45 Unshielded Cat-6 Male Plug (8-Pin)