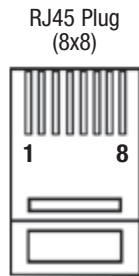


Common Wiring Standards for Data Communications

There are two common wiring standards for LAN wiring. When buying components such as jacks or patch panels, be sure to specify if you need EIA568A or EIA568B.

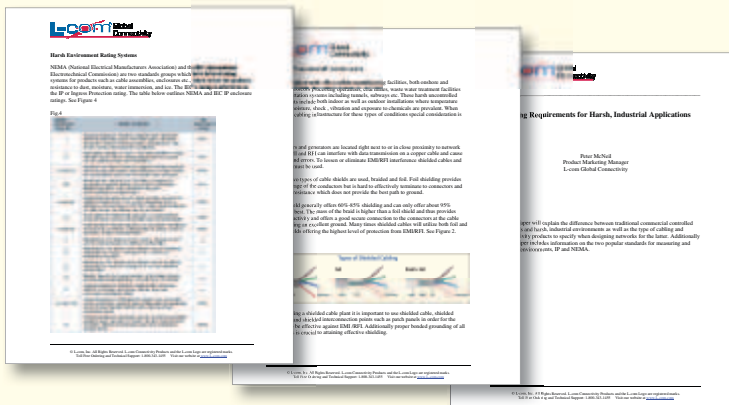


RJ45 Jack (8x8)



Telecom / Modular Connectors

Description	Male/Plug	Female/Jack	Description	Male/Plug	Female/Jack
Modular (6x2)			Modular RJ11 (6x4)		
Modular (8x2)			Modular RJ12 (6x6)		
Modular (8x4)			Modular RJ45 (8x8)		
Modular (8x6)			Modular RJ45 (8x8 Keyed)		
Modular 10 POS (10x10)			Modular MMJ (6x6)		



To see L-com's new white paper titled **Cabling Requirements for Harsh, Industrial Applications**, visit the following link L-com.com/WP02