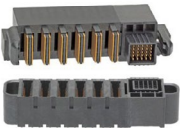


EXTreme Power Products >

		Configuration	Current Rating	Voltage Rating	Key Features/Advantages
Energetic Connectors		Board-to-board	Up to: 100.0 A	Up to: 600V	- Optimized contact geometry minimizes heat generation - Split-blade terminal improves current distribution - Modular, dovetail construction enables design flexibility
Guardian Connectors		Wire-to-board, panel-to-board	11.00mm: 80.0A	600V	- Terminal position assurance to help prevent terminal backout - Positive lock ensures secure retention for mated header and receptacle 11.00mm pitch supports larger wire sizes for high-current applications
Guardian HD Connectors		Board-to-board	Up to: 130.0A	Up to: 125V	- Redundant contact design supports AC or DC high-voltage applications - Multiple board-attach options for design flexibility
LPH Power Connectors		Board-to-board	Up to: 30.0A	Up to: 800V	- Low-profile design reduces connector height on PCBs - Hot pluggability eases installation for technicians - Hybrid power and signal options reduce connector count on crowded PCBs
PowerEdge Plus Card Edge Connectors		Board-to-board	47.0A	Power-100V Signal-60V	- Low-profile housing promotes improved airflow to avoid overheating connector systems - Eight-point contact system lowers resistance and heat generation, improving efficiency and reliability - Dual-layer terminal design delivers over 3,300W at 12V, enabling compact, lightweight high-power systems
Ten60Power Connectors		Board-to-board, panel-to-board, wire-to-board	Up to 94.0A	Up to 600V	- Top and side guides allow 1.80mm of misalignment in blind-mate applications - Flexible mating configurations support co-planer, backplane and mezzanine architectures

*Higher voltages can be achieved by voiding terminals or custom housings.