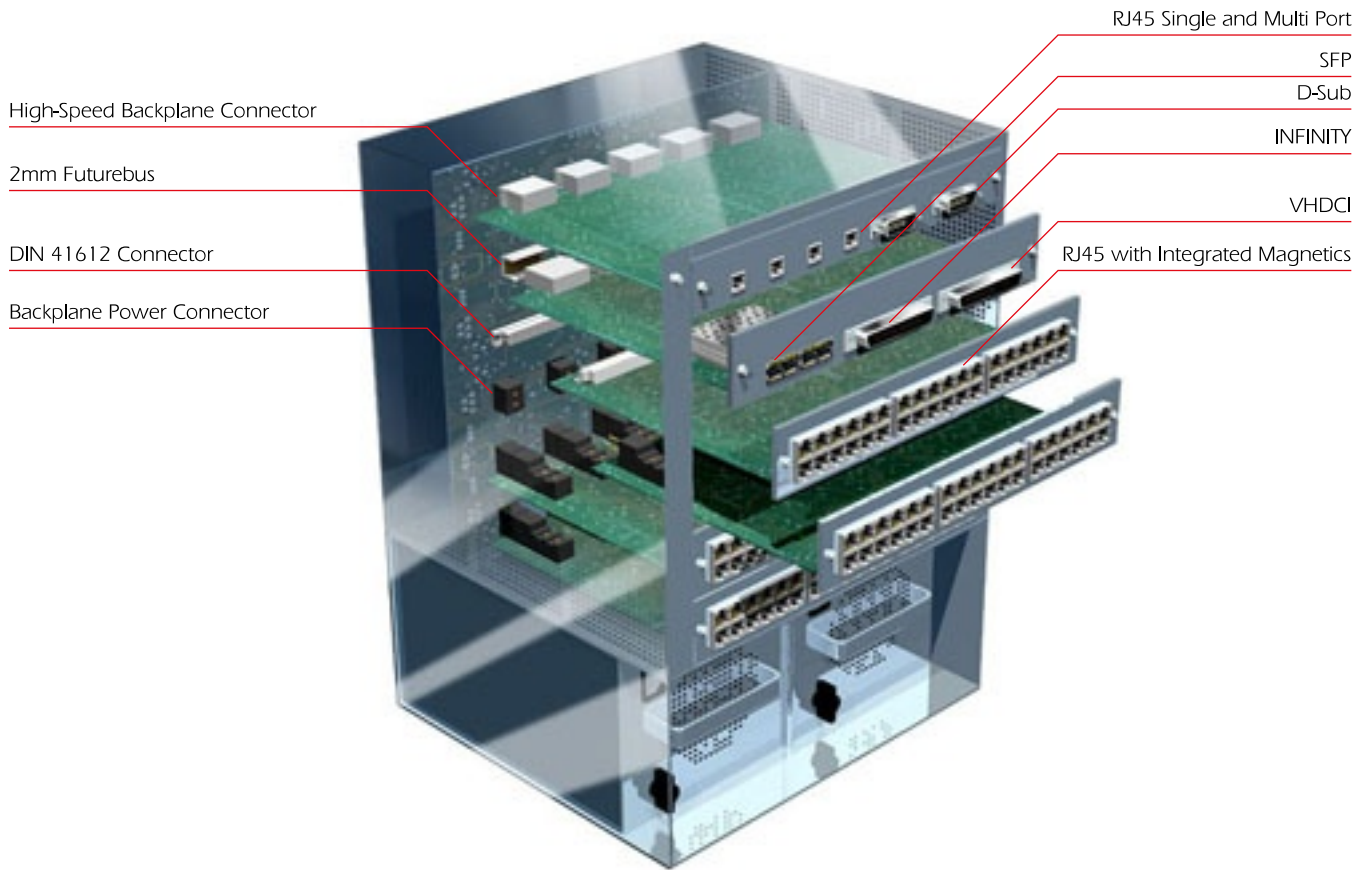


Switch and Router

Amphenol is a leading supplier to the networking industry. Amphenol TCS provides the widest range of high-speed, high-density, backplane interconnect solutions tailored to customers' needs for different standards. Amphenol Commercial Products supplies the traditional 2mm and DIN 41612 connector systems, and a series of innovative high-power Line card power connectors. In terms of external I/Os, we supply the widest range of RJ45, including integrated magnetics as well as integrated power management ICs for PoEs. Our High-Speed I/O product line includes VHDCI, INFINITY, SFP, SFP+, external Mini-SAS, external SATA, and the next generation XFP connectors and cages, with speeds ranging from less than 1Gbps to beyond 80 Gbps.



RJ45 with Integrated Magnetics

In addition to a broad range of standard and customized RJ45 products, Amphenol offers a wide variety of RJ45s with integrated magnetics. Our RJ Mags come with 4, 5, 8 and 12 core solutions catering to Fast Ethernet (10/100) and Gigabit Ethernet (10/100/1000) and are customizable to specific chipsets or applications. For PoE application, we offer RJMag with Integrated Power Management IC (IPoE). Configurations include special features such as LED and Surge Protection and are available in all sizes including single port, ganged (1xN) and in the stacked (2xN) series.



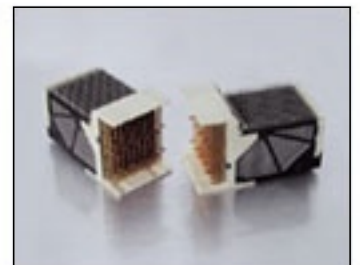
SFP Connectors and Cages Assembly

Amphenol's extensive range of high speed SFP / IPF connector and cage solutions utilize a 20 position connector with a metal cage enclosing the connector. We offer all sizes including single port, ganged (1xN) and the stacked (2xN) family, with data speeds up to 4 Gbps per port and higher. More special features such as LEDs will continue to be introduced. The next generation XFP connectors and cages will allow the speed to reach 10 Gbps per port.



Backplane Power Connectors

Amphenol's Backplane Power Connector solution is designed to package high power availability in a small form factor. The series is highly customizable to meet any specific requirements, bringing power from the main source to line cards, with a highest current rating of 60 Amp per contact. Our advanced options use Amphenol's highly regarded Radsok contact technology.



Backplane Interconnect Solutions

Amphenol TCS is regarded as the world's most technically capable backplane manufacturer offering high performance circuits together with our full range of high-speed, high-density connectors. We meet today's highest demand in data speed with enough headroom for tomorrow, all in a mechanically robust package. Traditional backplane connectors such as Futurebus and DIN 41612 are also provided to meet all requirements.