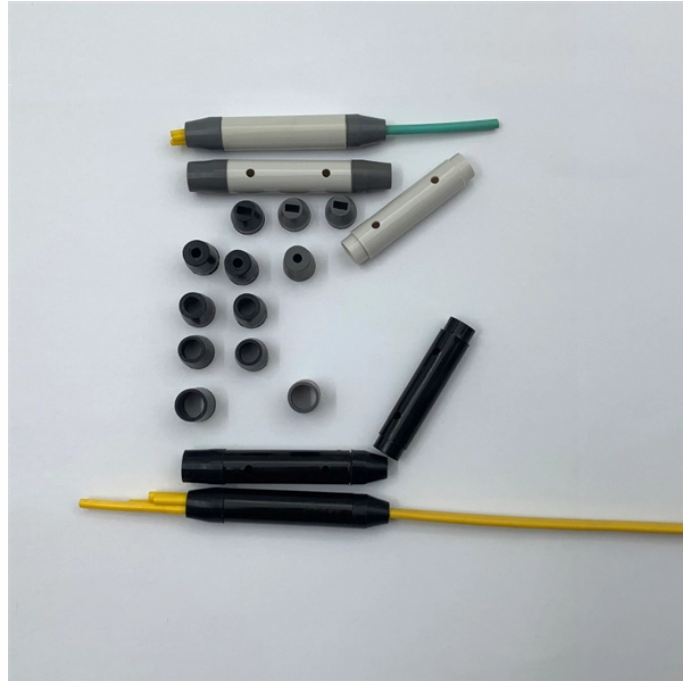


Paraguay CFP8DML



Paraguay CFP8DML

 <p>Pre-Terminated Patch Panel</p> <ul style="list-style-type: none"> Standard 19" width Full 168 Ports in 1U IP65/Fabric Dust Purpose 	<p>Yamaichi Electronics CFP8 Series I/O Connectors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Yamaichi Electronics CFP8 Series I/O Connectors.</p>
	<p>Yamaichi's CFP2, CFP4 and CFP8 connector family perform well at 200GbE and 400GbE high speed signal requirements specified with 28G-NRZ and 56G-PAM4 signaling as 200GAUI-8, 400GAUI-16, ...</p>
	<p>Work at 400GbEthernet CDAUI-16 and CDAUI-8 electrical signal. Perform at 28GBaud signal (28G-NRZ & 56G-PAM4) and future 56GBaud signal (56G-NRZ & 100G-PAM4) Supports 16 channel (32 diff. ...</p>
	<p>400G CFP8 (Eight Channel Form Factor Pluggable) optical transceiver module is designed for use in 400 Gigabit Ethernet interfaces over single-mode fiber (SMF). It is defined by ...</p>
	<p>CN168P-124-0001 CFP8 Plug Connector Up to 112G PAM4/64G-NRZ/56G-NRZ per differential pair Current Capacity up to 2.2A for latest generation of DCO Connector, plug and mechanical sets ...</p>



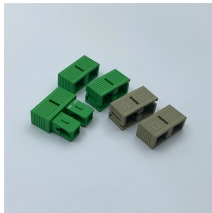
Yamaichi Electronics is the benchmark-setting CFPx company. We provided the leading design for CFP2, CFP4 and CFP8.



Yamaichi Electronics has developed a new connector for the recent CFP8 specification for 400 Gbps applications. It is compliant with the CFP MSA Multi-Source Agreement. This CFP8 ...



CDFP (CD=400 in Latin) is a four-generation system but the first 16x25G= 400G larger size module and interconnect system. This solution uses one mezzanine connector, two PCBs and a ...



Voltage Rating: Operating Temp. Range: Contact Resistan. Cycles: Test Standard: 31.5V AC -55°C to +85°C 10 m ohm max raised at max.100. CN168 CFP8 HOST CONNECTOR (SMT. Voltage Rating: ...

Contact Us

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