



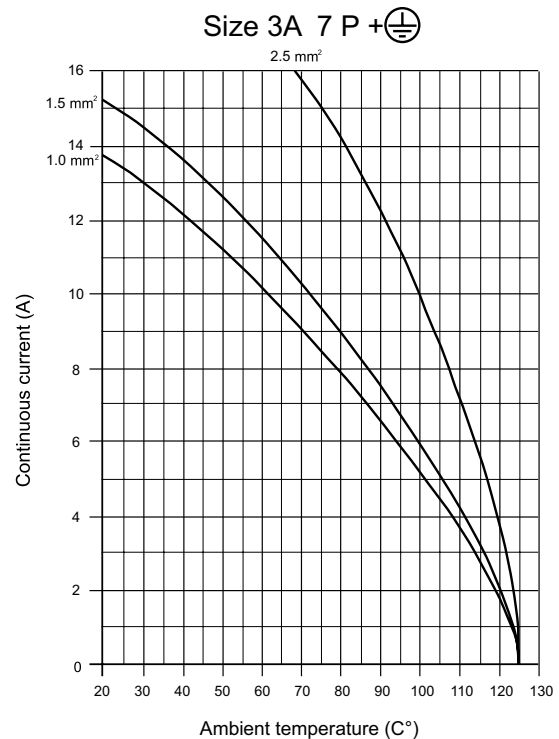
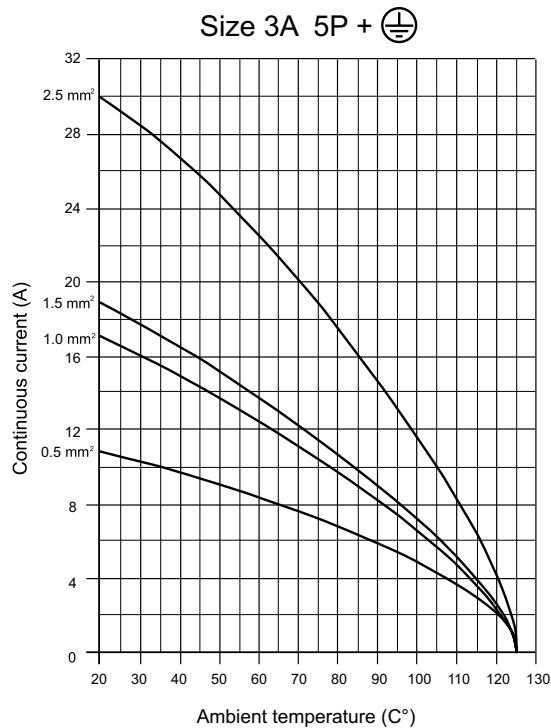
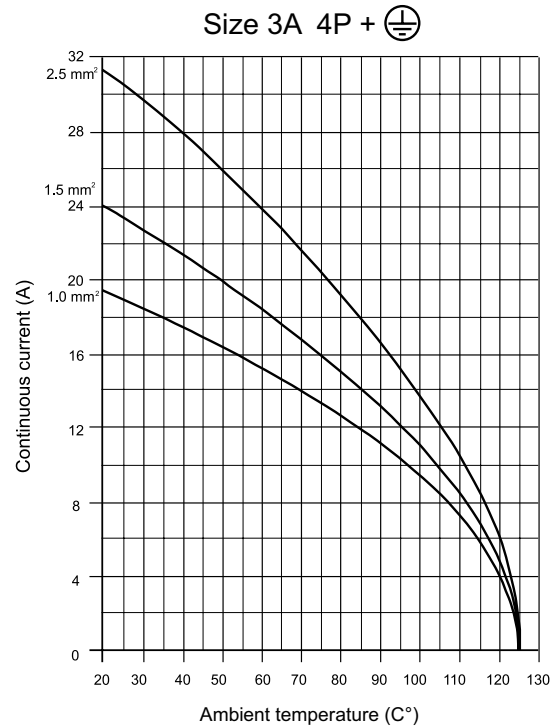
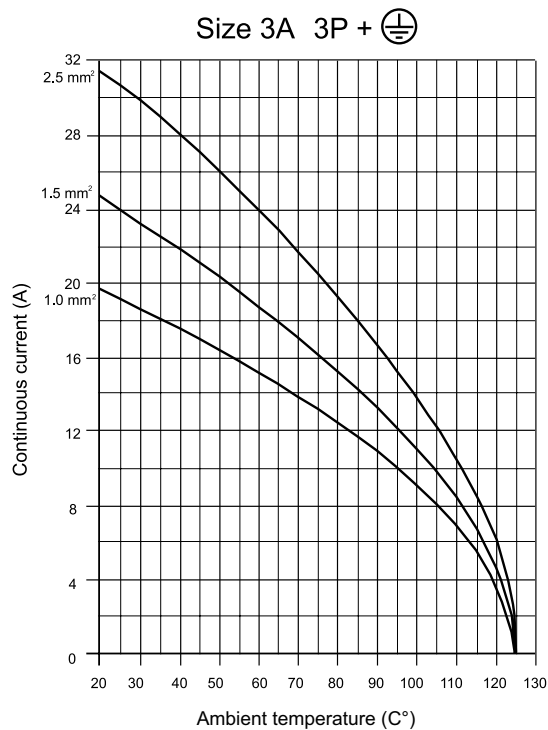
STD Series Multi-Wire Connectors

Electrical Engineering Data - Load Diagrams

Derating diagram According to IEC/EN 60512

These diagrams illustrate the maximum current carrying capacity of components. The illustration follows a curve which shows the current in relation to ambient temperature.

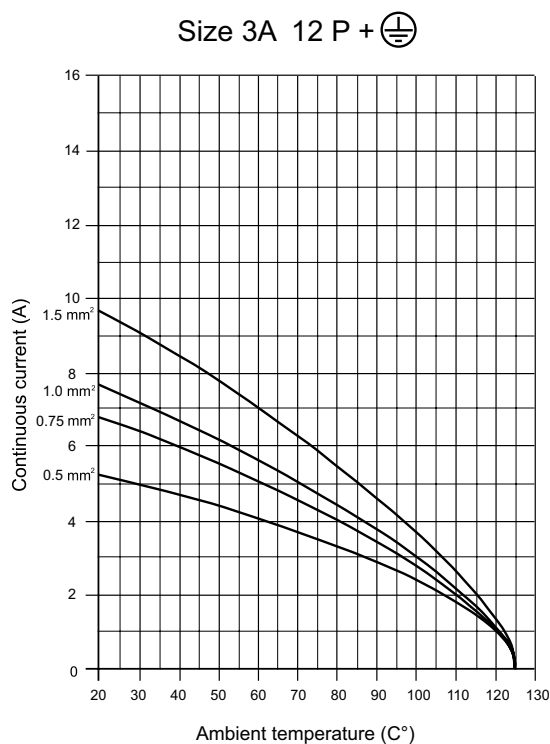
Current carrying capacity is limited by the thermal characteristics of contacts and insulating elements which have an upper temperature limit that should not be exceeded.





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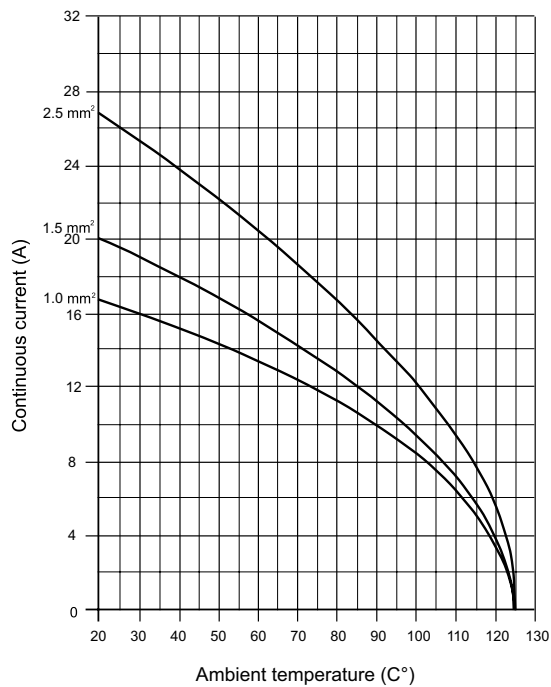




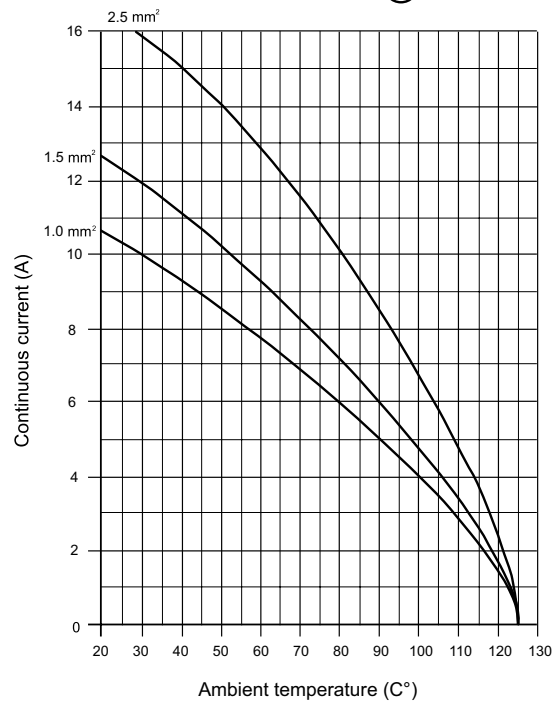
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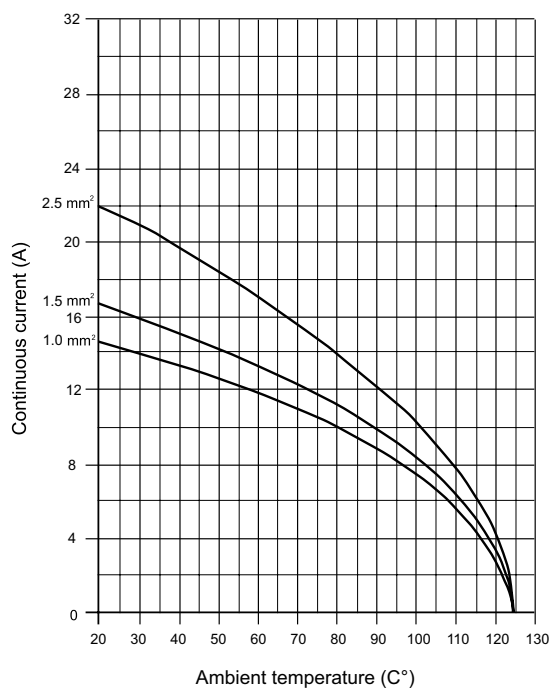
Size 10A 10P +



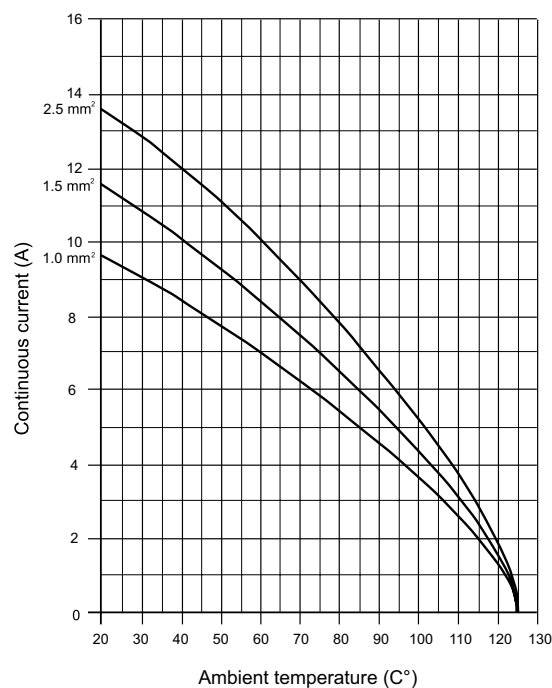
Size 10A 15P +



Size 16A 16P +



Size 16A 25P +

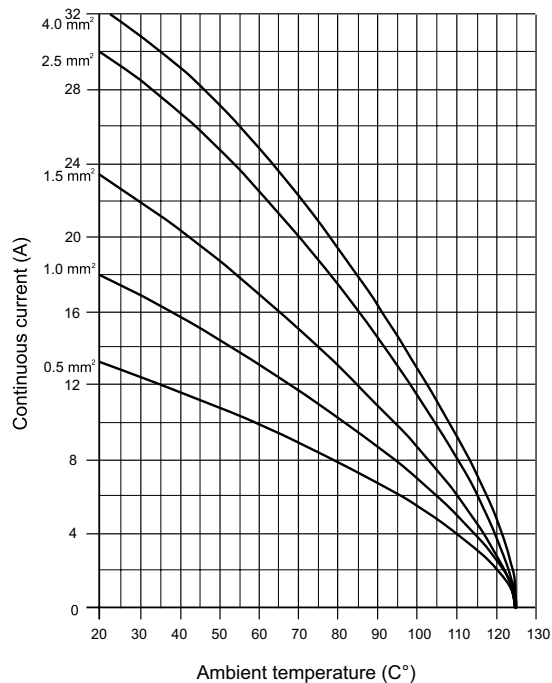




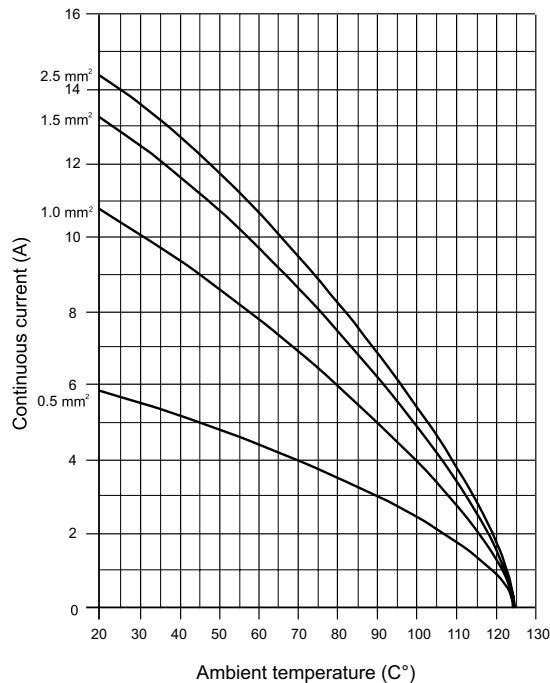
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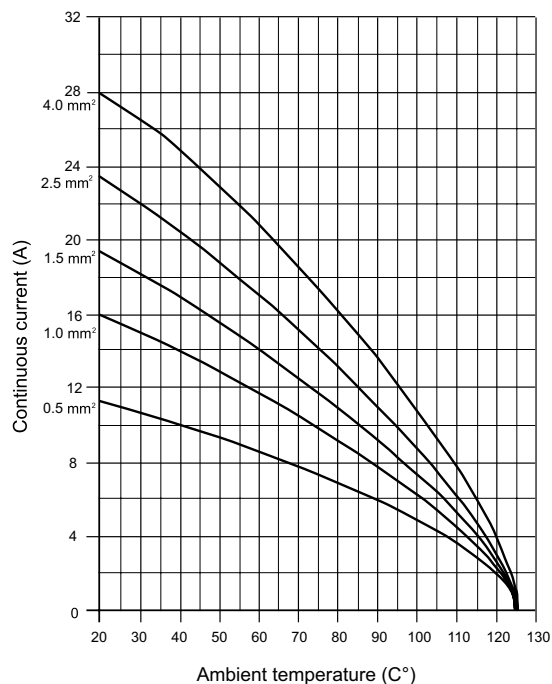
Size 6B 6P +



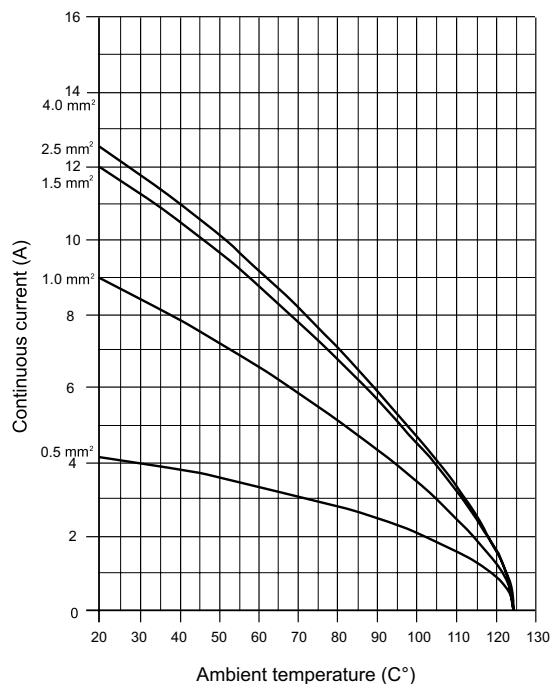
Size 6B 24P +



Size 10B 10P +



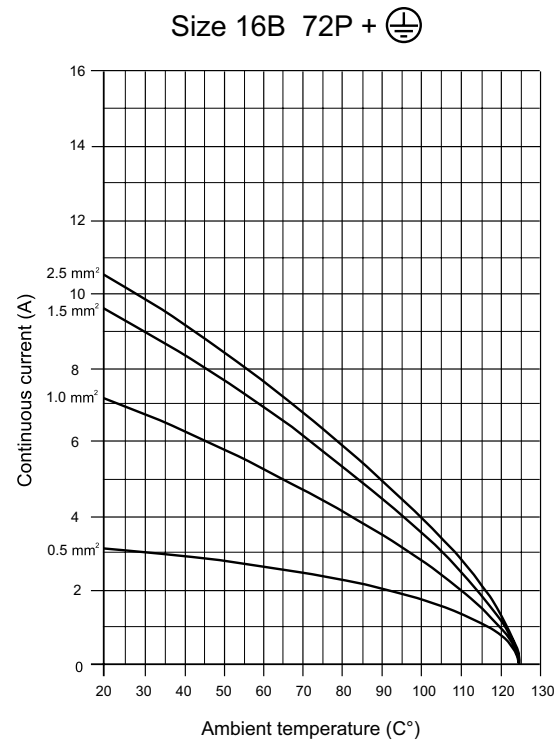
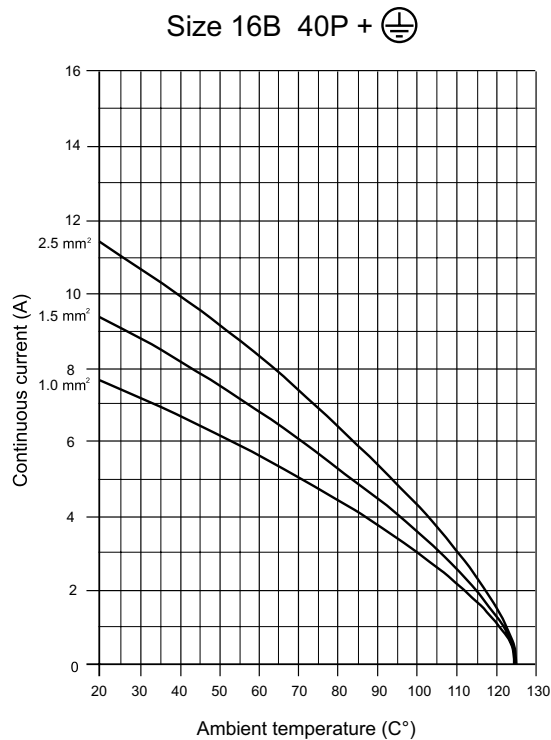
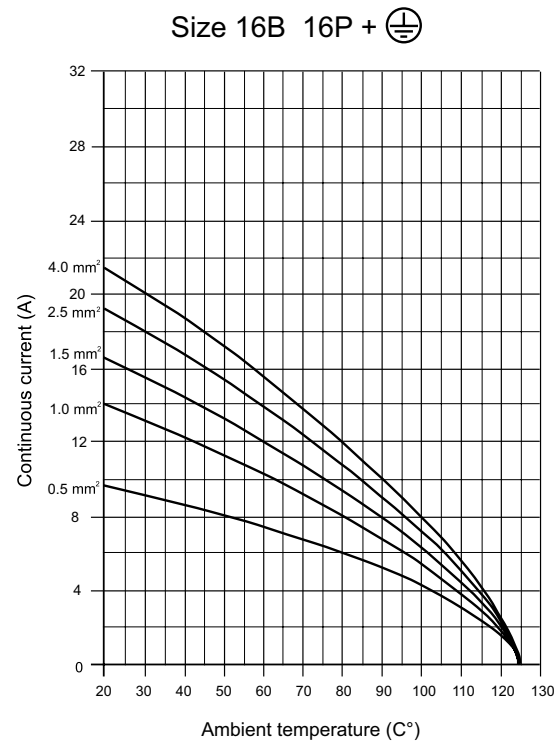
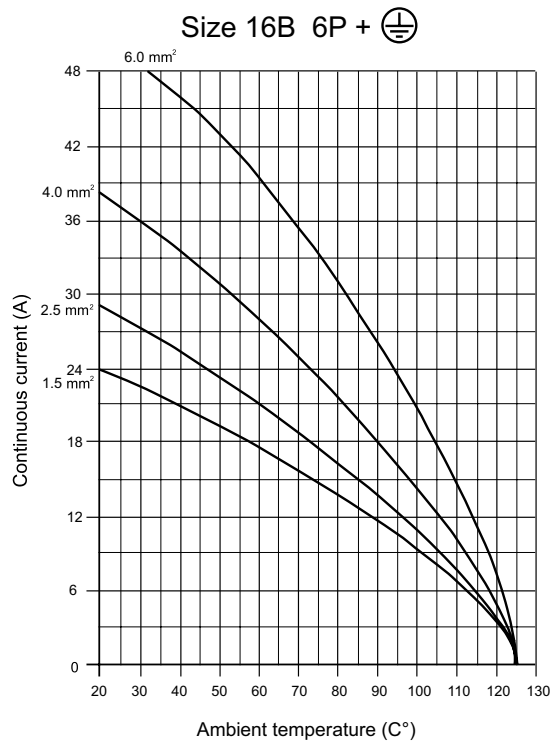
Size 10B 42P +





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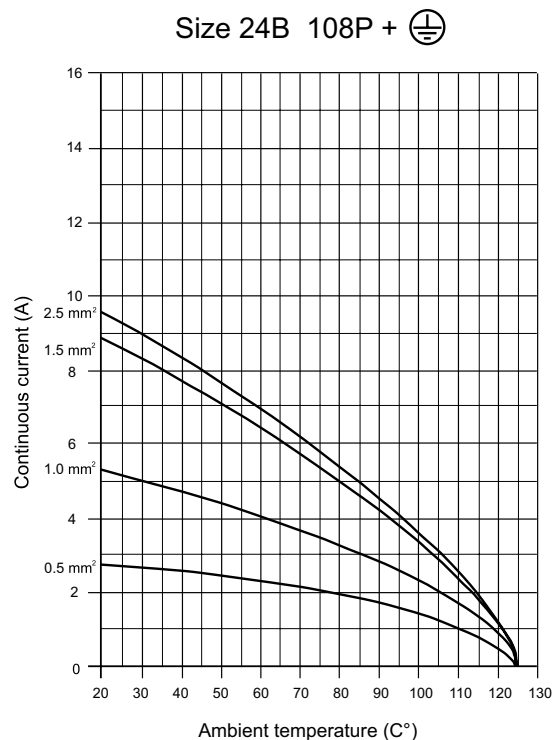
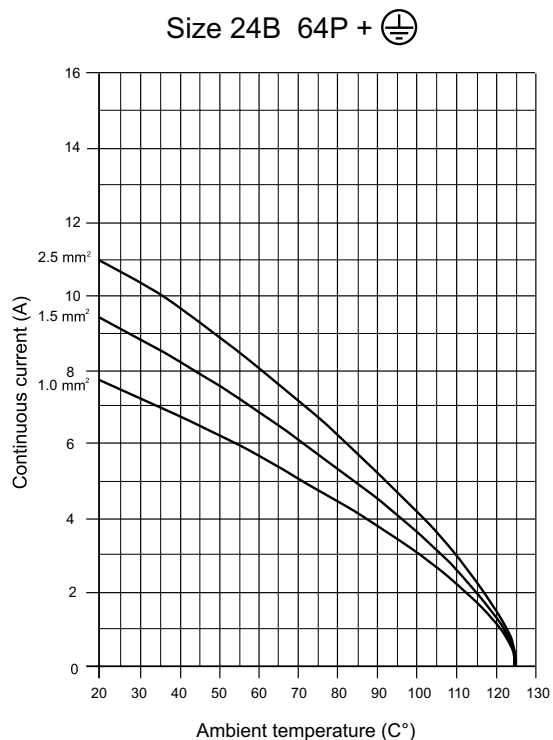
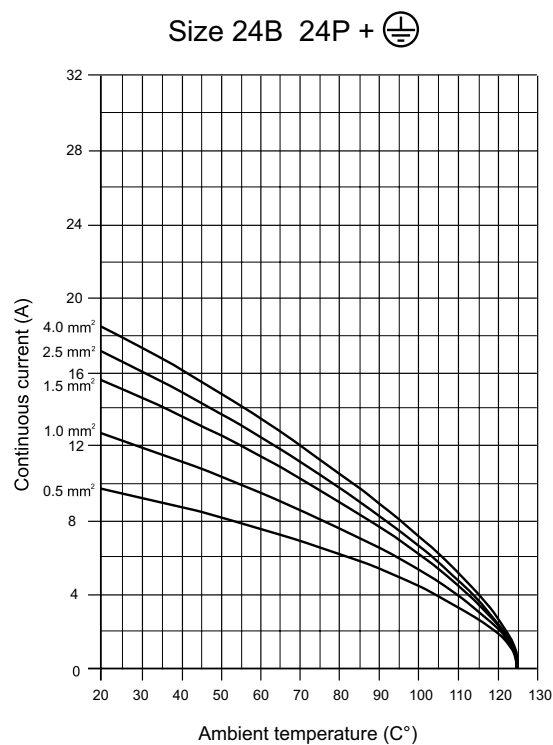
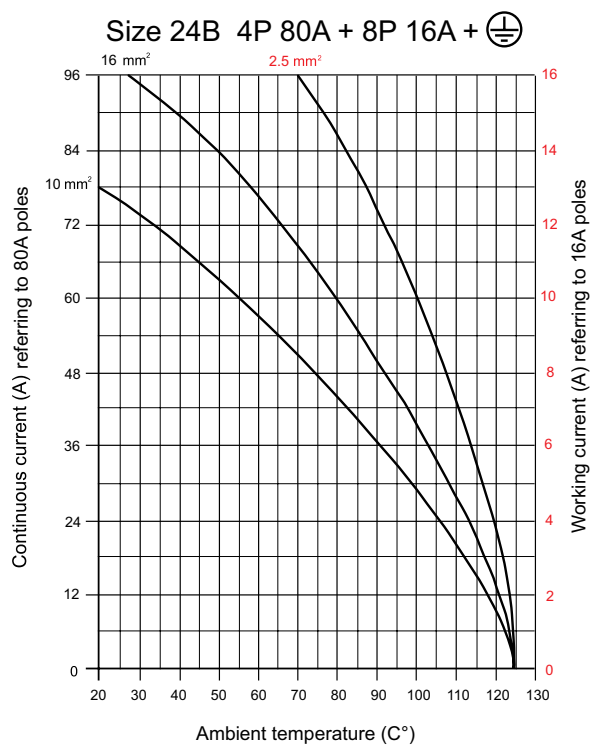
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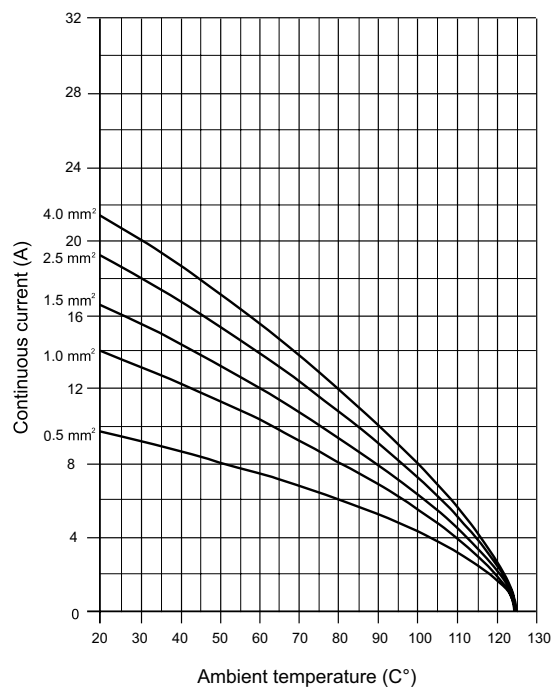




STD Series Multi-Wire Connectors

Electrical Engineering Data - Load Diagrams

Size 32B 32P +



Size 32B 144P +

