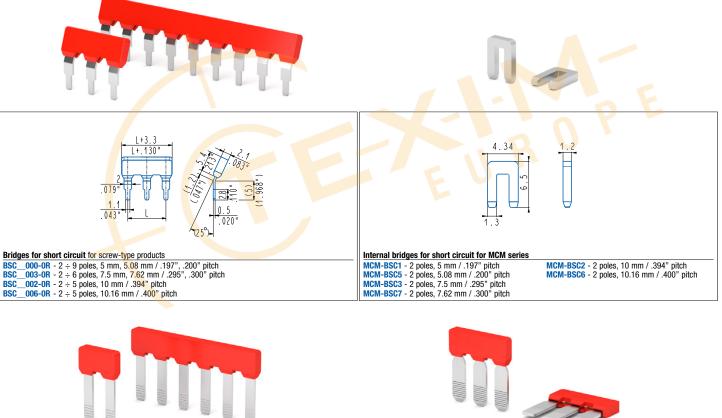


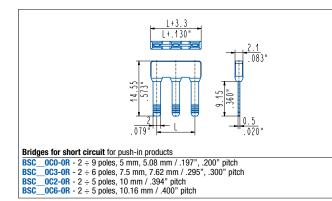
With Sauro bridges a short circuit between adjacent poles of the terminal blocks and the connectors is obtained, at the same time enabling wiring to be carried out. They can be used as bridges on the PCBs as they have tapered ends. Sauro bridges for short circuit meet the safety and environmental requirements demanded by the strictest international standards. The metallic part is made by

copper alloy with a lead free tin treatment surface and the insulating part is made by

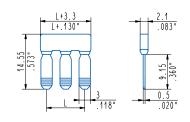
PA 6.6 Polyamide which is V0 class self-extinguishing according to UL94. They are available from 2 to 9 poles and it is possible join them together in order to obtain any number of poles.

Sauro bridges for short circuit can be supplied already mounted on the products according to the client's design-in.









Bridges for short circuit for MCM series

BSC_	_OL1-OR - 2 ÷ 9 poles, 5 mm / .197" pitch
BSC_	_OL5-OR - 2 ÷ 9 poles, 5.08 mm / .200" pitch
BSC	OL2-OR - 2 ÷ 5 poles, 10 mm / .394" pitch
BSC_	OL6-OR - 2 ÷ 5 poles, 10.16 mm / .400" pitch

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Parameters provided in datasheets and / or specifications may vary in different applications and performance may vary over time.

All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts.

Please contact us if you have any questions about the contents of the datasheet.

This may not be the latest version of the datasheet. Please check with us if a later version is available.





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