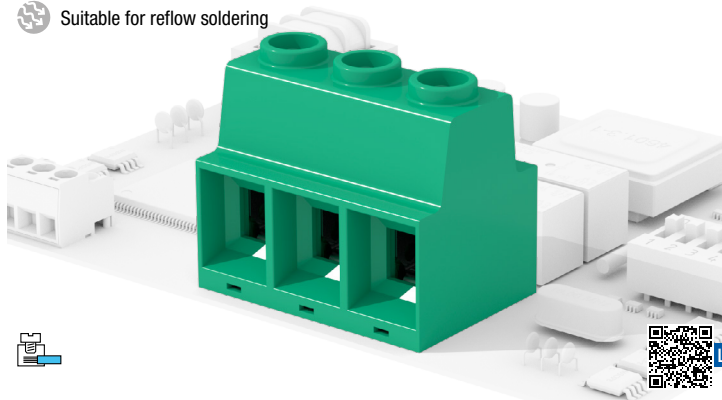


Suitable for reflow soldering



Last release

General data

Dimensional class:	high
Standard colour:	green
Pitches:	metric 15 mm (.591 in)
Screw dimension:	M5
Recommended/highest tightening torque:	2.1/2.5 Nm (18.59/22.13 lbf-in)
PCB thickness:	max. 2.4 mm (.094 in)
PCB hole diameter:	min. 1.6 mm (.063 in)
Stripping length:	18 mm (.71 in)
Operating temperature range	-40 °C ÷ +105 °C (-40 °F ÷ +221 °F)
Contact resistance:	<15 mΩ
Insulating material group:	I (CTI ≥ 600V)
Self-extinguishing class UL94:	V0
Insulation resistance:	>10 ⁹ Ω (500V DC)

Certifications

135 A

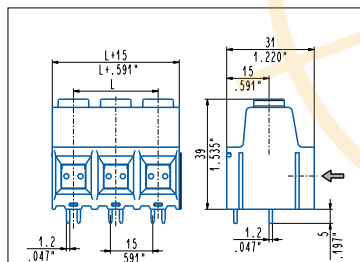
UL (n. E167473) - 600 V - 135 A factory wiring (130 A field wiring) - 20±1 AWG

Data according to

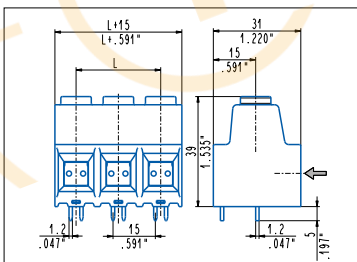
IEC EN 60947-7-4
1000 V - 125 A - 35 mm²

Application values for end-use equipment have to be in accordance with norms and applicable to it. The certifications of some product's versions could be pending, for more detailed and updated data please refer to our web site www.sauro.net or your representative Sales Manager.

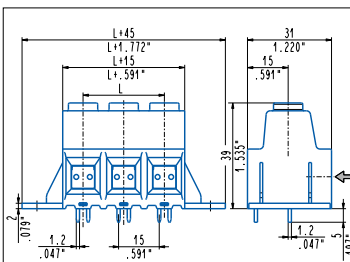
A higher number of poles is obtained by combining together modular parts.



0°, modular
MPP_DOQ 2÷8 poles, 15 mm .591" pitch



0°, side stackable
MPP_DAQ 2÷8 poles, 15 mm .591" pitch

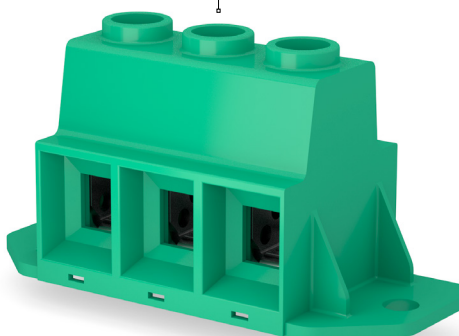
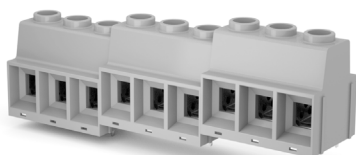


0°, mounting flanges
MPP_DVQ 1÷8 poles, 15 mm .591" pitch

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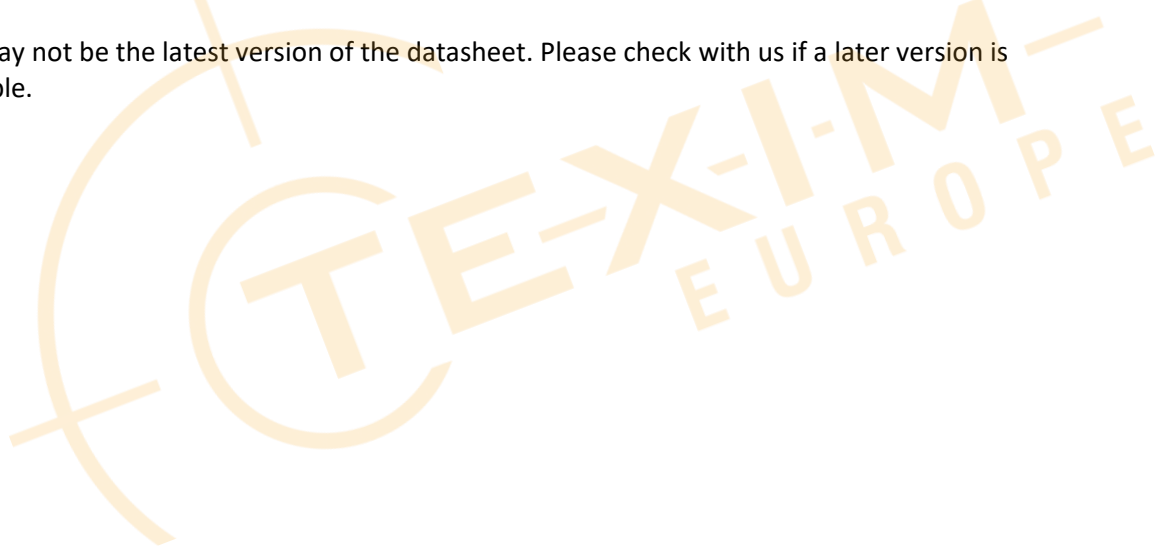
It is the customer's responsibility to validate that a particular product with the properties described in the product specification is suitable for use in a particular application.

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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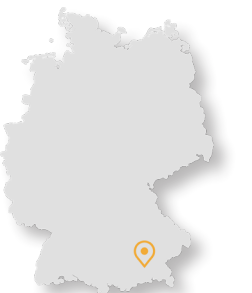
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