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equipment - Terminal blocks for copper conductors. TC 121/SC 121A; Additional information

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Standard IEC 60947-7-1/ EN 60947-7-1/DIN VDE 0611-1 specifies the test currents for the individual conductor cross sections listed in the adjacent table. The corresponding currents are listed with the connection data for the individual terminal blocks. The type tests of terminal blocks are based on this data.

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Shop Terminal Blocks, IEC 60947-7-1, 1000 (IEC) V, 600 (UL) V, 40.5 mm, 39.6 mm, 20 (UL)A, 24 (IEC)A, 22 to 12 AWG, 5.1 mm W by Bussmann (Eaton) (DS20-GY) at Graybar, your trusted resource for Screw Connection Terminal Blocks and other Bussmann (Eaton) products.

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IEC 60947-7-1:1989. Title. Low-voltage switchgear and controlgear. Part 7: Ancillary equipment - Section One: Terminal blocks for copper conductors. Abstract. Specifies requirements for terminal blocks with screw-type or screwless type terminals, primarily intended for industry, having a cross-section between 0.2 mm² and 300 mm² (AWG 24/600 MCM).

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Abstract IEC 60947-7-2:2009 specifies requirements for protective conductor terminal blocks with PE function up to 120 mm² (250 kcmil) and for protective conductor terminal blocks with PEN function equal to and above 10 mm² (AWG 8) with screw-type or screwless-type clamping units, primarily intended for industrial applications.

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IEC 60947-7-1. ed.2.0 - low-voltage switchgear and controlgear - part 7-1: ancillary equipment - terminal blocks for copper conductors: CEI UNI EN 45510-2-7 : 2006 : guide for procurement of power station equipment - part 2-7: electrical equipment - switchgear and controlgear: prEN 50124-1 : draft 2015

IEC 60947-1 : 5.2 LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR ...

IEC 60947-7-1:2009 specifies requirements for terminal blocks with screw-type or screwless-type clamping units primarily intended for industrial or similar use and to be fixed to a support to provide electrical and mechanical connection between copper conductors. It applies to terminal blocks intended to connect round copper conductors, with or without special preparation, having a cross-section between 0,2 mm

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