

CE Declaration of Conformity

This Declaration of Conformity is established to support claims that the products listed are in compliance with the Relevant Standards and Directives; and that "Due Diligence" has been exhibited in efforts to prove, through testing and evaluation, that these products meet those applicable requirements.

Products Involved:

DIN Rail Mounted IEC Terminal Blocks (Screw Clamp Connection)

Feed Through Terminal Blocks	Cat Series:	WTB2-W#, WTB2-W##, WTB2-EB
Ground Terminal Blocks	Cat Series:	WTB2-W#/#G, WTB2-W#/##G, WTB2-W##/##G
Multi-Conductor Terminal Blocks	Cat Series:	WTB2-W4-##
Multi-Level Terminal Blocks	Cat Series:	WTB2-W4DD, WTB2-W4DDB, WTB2-TL2, WTB2-TL2S, WTB2-TL2S##
Fuse Holder Terminal Blocks	Cat Series:	WTB2-FB1, WTB2-FB1L, WTB2-FB52, WTB2-FB52L, WTB2-FB130-NF, WTB2-FB130L
Disconnect Terminal Blocks	Cat Series:	WTB2-FB52DB, WTB2-DB1
Power Distribution Terminal Blocks	Cat Series:	WTB2-PDB80

Panel Mounted IEC Terminal Blocks (Screw Clamp Connection)

Miniature Panel Mount, Feed Through Terminal Blocks	Cat Series:	WTB2-MW4
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DIN Rail Mounted IEC Terminal Blocks (Spring Clamp Connection)

Feed Through Terminal Blocks	Cat Series:	WTB2S-W#
Ground Terminal Blocks	Cat Series:	WTB2S-W#G
Multi-Conductor Terminal Blocks	Cat Series:	WTB2S-W-##

Panel Mounted IEC Terminal Blocks (Spring Clamp Connection)

Miniature Panel Mount, Feed Through Terminal Blocks	Cat Series:	WTB2S-MW2, WTB2S-MW2-22
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– Designates numeric or alpha character

Relevant Standards & Directives:

Low Voltage Directive 2014/35/EC and RoHS Directive 2011/65/EU	Low-Voltage Switchgear and Controlgear, Part 1 General Rules
IEC/EN 60947-1:2007	Low-Voltage Switchgear and Controlgear – Part 7-1: Ancillary Equipment – Terminal Blocks for Copper Conductors
IEC/EN 60947-7-1:2009	Terminal Blocks
UL 1059	Terminal Blocks
CSA C22.2 No. 158	Terminal Blocks

Records:

UL Procedures and Test Records
File # E145984



Peter A. Damesimo, Director, R&D and Product Marketing
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Year of CE Marking: 2005