

Connectivity and Automation Solutions Overview



RAIL MOUNTED TERMINAL BLOCKS	Lever	Push-button	Open Tool Slot	High Current Solutions
	Board Mount Terminal Blocks	Connectors	Through-Panel Connections	High Current Terminal Blocks
PRINTED CIRCUIT BOARD SOLUTIONS	Controllers and IO	HMI's	Ethernet Switches	Edge Computers
	Power Supplies and UPS	Electronic Circuit Breakers	Relays and Signal Conditioners	Custom Solutions
AUTOMATION	221 Lever Nuts	773 and 2773 Push Wire Connectors	873 Lighting Connectors	222 Lever Nuts
INTERFACE AND POWER SUPPLIES				
ELECTRICAL INSTALLATION				

For more information and data sheets please visit www.wago.com/ca-en/

www.diverseelectronics.com/wago



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A Brief History of Innovation



1951

The story begins with the first patent of a spring pressure electrical connection.



1974

The WAGO Junction Box Connector dramatically transforms electrical wiring installations.



1977

The CAGE CLAMP® revolutionizes connection technology and WAGO holds the patent for this.



1995

WAGO develops the first ever slice IO system and their first high current terminal block, Power CAGE CLAMP.



2003

WAGO introduces the first PUSH-IN spring technology to the market.



2020

The 221 Series splicing connectors have become inspiration for a new lever actuated terminal block.