

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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DB to Terminal Block Adapters – DIN Rail Mount & Inline Versions

Models DR9MTB, DR9FTB, DR25FTB, DB9MTB, DB9FTB



www.advantech-bb.com







DR9MTB

MTB DR25FTB

DB9FTE

PRODUCT FEATURES

- Compact size for tight installation spaces
- Simplify field wiring in industrial cabinets
- Shielded ground terminal block
- DIN rail versions replace DIN mounted devices easily and quickly
- Inline versions connect quickly, plug and go

Make wiring easy in industrial cabinets or other installations with these DB to terminal block adapters. Compact size is perfect for wiring areas with limited space. DIN rail or inline installation options.

Connections can be made quickly without special tools. Install them once - then replace components error-free with a simple unplug/re-plug, rather than tediously unfastening and refastening numerous wires individually to terminal blocks.

Each pin on the DB connector has a corresponding terminal block that is marked. In addition, an extra terminal block is provided that connects to the shield of the DB connector (used for grounding purposes). The DB connector accepts industrial standard 4-40 locking screws.

ORDERING INFORMATION

MODEL NUMBER	DESCRIPTION	MOUNTING
DR9MTB	DB9 Male to Terminal Block Adapter	DIN Rail Mount
DR9FTB	DB9 Female to Terminal Block Adapter	DIN Rail Mount
DR25FTB	DB25 Female to Terminal Block Adapter	DIN Rail Mount
DB9MTB	DB9 Male to Terminal Block Adapter	Inline
DB9FTB	DB9 Female to Terminal Block Adapter	Inline

SPECIFICATIONS

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TECHNOLOGY		
Terminal Blocks	Up to 14 AWG (Compression Clamp Terminal Blocks)	
Voltage Rating	125 VAC, 150 VDC	
Current Rating:	1 A	
DB Connector	DR9MTB: DB9 male DR9FTB: DB9 female DR25FTB: DB25 female DB9MTB: DB9 male DB9FTB: DB9 female	
MECHANICAL		
Dimensions	DR9FTB: 7.4 x 3.3 x 5.5 cm (2.9 x 1.3 x 2.1 in) DR9MTB: 7.4 x 3.3 x 5.5 cm (2.9 x 1.3 x 2.1 in) DR25FTB: 7.4 x 7.1 x 5.5 cm (2.9 x 2.8 x 2.1 in) DB9MTB: 4.4 x 3.1 x 2.3 cm (1.7 x 1.2 x 0.9 in) DB9FTB: 3.7 x 3.1 x 1.6 cm (1.5 x 1.2 x 0.5 in)	
Housing	Plastic	
Mounting Options	35mm or 32mm DIN rail. Inline.	
Weight	DR9MTB: 53.86 gm (1.9 oz) DR9FTB: 53.86 gm (1.9 oz) DR25FTB: 107.73 gm (3.8 oz) DB9MTB: 22.68 gm (0.8 oz) DB9FTB: 22.68 gm (0.8 oz)	

All product specifications are subject to change without notice.

Dx9xTB_DR25FTB_3817ds

