
D-sub 9pin - TB Adapter with FG Terminal

ACC-045

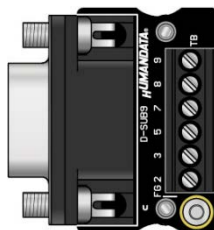


● Introduction

Thank you very much for purchasing our product, ACC-045.

ACC-045 is an adapter which converts D-sub 9pin to 6 circuits terminal block.

1. Specifications



Model	ACC-045
D-sub9 pin connector	Female with brass pan head screw, B-4400 x 2
6 circuits Terminal blocks (3.5 mm pitch)	0393570006 (Molex) Wire Size mm ² : 0.20 - 1.00 Wire Size (AWG): 16, 18, 20, 22, 24, 26, 28
FG Terminal	M2 Screw
PCB	Glass epoxy
Weight	Approx. 20 [g]
Dimensions	31 x 33 x 19.3 [mm] (1.220" x 1.299" x 0.760")

2. Additional Documentation and User Support

The following documents and other supports are available at

<https://www.hdl.co.jp/en/faspc/ACC/ACC-045/>

- User's Manual
Circuit Schematic
... and more.

Please refer to the following how to use and connect.

<https://www.fa.hdl.co.jp/en/plink/acc-045.html>

User's Manual

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