

Stripped-wire Screw Terminal Panel for 37 pin D-sub connector

DTP-4A



* Specifications, color and design of the products are subject to change without notice.

Features

A signal line from an external device can be connected to the terminal simply by using screws.

The optional cable can be used to connect easily to the board/card.

Specification

Item	Specifications
Terminal	
Terminal type	ML-35A-10P [mfd by Sato Parts]
Number of terminals on terminal strips	37 pin
Stripped length (mm)	6
Screws	M2.6
Connectable wire (mm ²)	Maximum connection range : 0.13 - 1.5 Single wires : 0.5 - 1.5 Stranded wires : 0.5 - 1.5
Connector	
Connector used	37 pin D-SUB connector [Female] DC-37ST-N [mfd. by JAE] equivalent
Applicable connector	37 pin D-SUB connector [Male] DC-37P-N [mfd. by JAE] equivalent
Dimensions (mm)	160(W) x 82(H)

Packing List

Body... 1
User's Guide ... 1

⚠ CAUTION

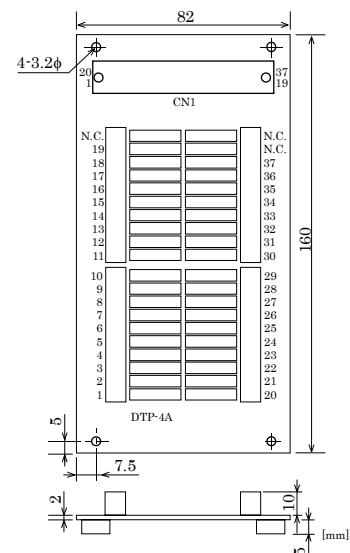
The option cable is not appended to the interface board/card and this product. Be sure to check the manual or visit the CONTEC's Web site of the board/card to be used and then buy an appropriate cable.

This product is a screw terminal fastened with screws, which relays the I/O wirings of CONTEC interface board/card or card with a 37-pin D-SUB connector.

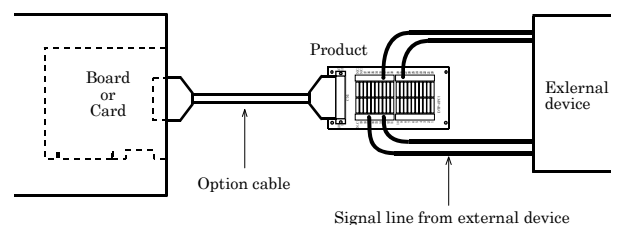
The pins in the 37-pin D-SUB connector correspond to their respective terminals on the terminal strips on a one-to-one basis, allowing you to easily connect the board/card to an external device via the terminal strips.

Note: To connect a board/card to the accessory, you need the separately priced option cable.

External View and Dimensions



DTP-4A Connections



- (1) Connect the interface board/card and the product using the separately available option cable.
- (2) Check the wiring destination of the product and wire the signal conductors from the external device. You can easily connect the conductors to the terminals using the screws.