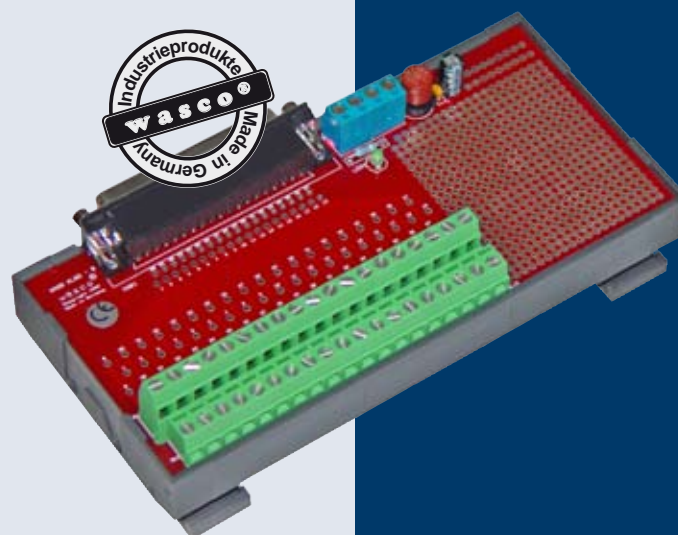# KMDB-37

Connection module with 37-pin D-Sub socket and 37-pin screw terminal block

wasco®

37-pin screw terminal block

37-pin D-Sub socket

Mounting elements for DIN EN mounting rails

SPECIFICATIONS

Terminal Block
1 * 37-pin screw terminal for connection to peripherals

Connectors
1 * 37-pin D-Sub socket to connect a PC plug-in card

Dimensions
159 mm x 77 mm x 48 mm (l x b x h)
2-layer polyamide board

Casing
tough hard polyamide casing with integrated snap-on technology for DIN EN 50022, 50035 or 50045 mounting rails

SCOPE OF DELIVERY

Connection module KMDB-37
German description

ORDER INFORMATION

KMDB-37   **EDP No A-2046**
Connection module 37-pin

FITTING ACCESSORIES

DS37R500DS37   **EDP No A-202800**
Shielded connection cable (approx. 5 m) to connect KMDB-37 to a 37pin Sub-D jack

DS37R200DS37   **EDP No A-202400**
Shielded connection cable (approx. 2 m) to connect KMDB-37 to a 37pin Sub-D jack

DS37R100DS37   **EDP No A-202200**
Shielded connection cable (approx. 1 m) to connect KMDB-37 to a 37pin Sub-D jack

The **KMDB-37** is used for fast and easy connection of a maximum of 37 lines to a 37-pin D-Sub socket. Each individual contact of the 37-pin D-Sub female connector placed on the KMBD-37 board is fed directly to a terminal on the 37-pin screw terminal block. With the 37 screw terminal, the peripherals can be connected cleanly and quickly, without requiring soldering, and suitable for industrial applications. The connection to the 37-pin D-Sub socket of a **wasco®** PCI or ISA bus card is made via one of the connection cables DS37R500DS37, DS37R200DS37 or DS37R100DS37, which are optionally available. The KMDB-37 housing is equipped with foot elements for snapping onto DIN EN mounting rails