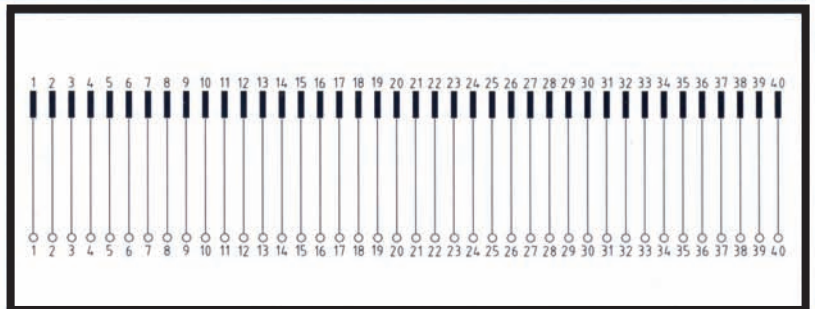
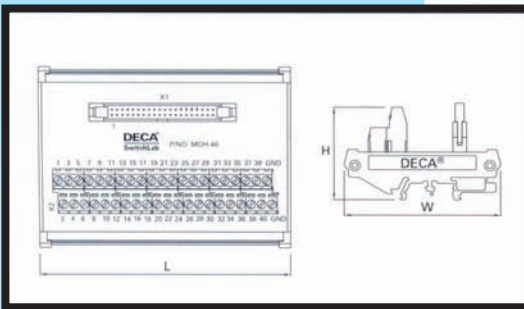
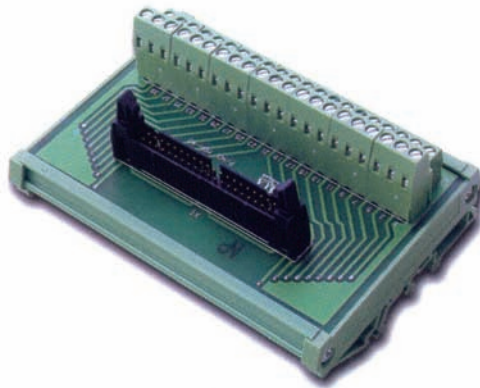


MOH-40



IDC Connector Module

IDC connector modules are used in industrial control as a connecting interface between electronic and conventional components. They serve as the signal conversion from ribbon cable connector and screw type terminals. The IDC connector modules provide user a convenient, quickly installed, and easily replaced input/output platform for all common PLC's.

The standard models have the header from 10 to 64 with ejectors and strain/relief features to fit different application. Customer specified design will be accepted for particular requirement. The modules can be mounted on standard rails TS15, TS32, and TS35.

Specification

Unit: mm

| Pole | Dimension (L x W x H) |
|------|-----------------------|
| 10P | 46 x 85 x 53 |
| 14P | 56 x 85 x 53 |
| 16P | 61 x 85 x 53 |
| 20P | 71 x 85 x 53 |
| 26P | 86 x 85 x 53 |
| 30P | 96 x 85 x 53 |
| 34P | 106 x 85 x 53 |
| 40P | 121 x 85 x 53 |
| 50P | 146 x 85 x 53 |
| 60P | 171 x 85 x 53 |
| 64P | 181 x 85 x 53 |

Order Guide

