



T35 DIN Rail Interface Modules

Don't Limit Yourself to a Terminal Block Connector on Your DIN Rail

RJ45 & RJ12 | D-Sub | Ribbon Cable | Terminal Block

Mencom's expandable T35 series of Din Rail modules allows you the convenience of mounting a wide variety of connectors to your DIN rail. Also known as "break-out boards", these modules allow the end user to take a pre-wired connection, like a ribbon cable or D-Sub, and easily break it out to individual terminal points. This is all done while taking up minimal space on the DIN rail. Custom interface modules, which may require special circuits or components, can be engineered with quick turnaround from design to delivery, or order the housing components and add your own PCB.

DIN Rail Interface Modules

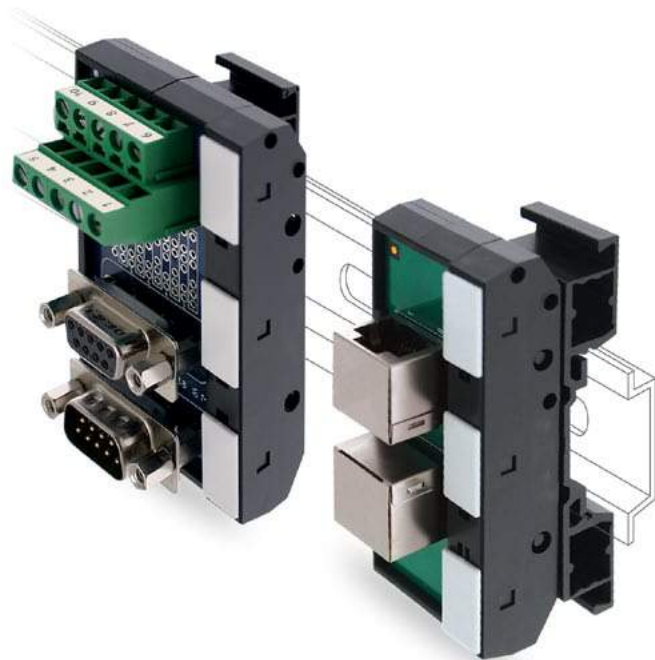
Mencom offers a broad range of DIN Rail mount modules which provide a wiring transition from a variety of connectors to either fixed wiring or terminal block.

- Interface modules feature a cable locking mechanism
- Many of the printed circuit boards feature additional component holes for the easy addition of LEDs, resistors or other electronic components.
- Marker end caps are available for all interface modules

Ribbon Cable Interface Modules

Ribbon Cable to Fixed Screw Cable Terminal Block

- Provides a transition from Ribbon cable to terminal blocks
- Multi-tiered terminal blocks for quick wiring
- Retention clips ensure a solid connection



RJ45 & R12 Interface Modules

RJ45 or RJ12 to Fixed Screw Terminal Block

- Provides a transition from RJ45 to terminal blocks
- Multi-tiered terminal blocks for quick wiring

Interconnected RJ45 Cat5 Ethernet Connectors

- Allows for cross wired connectors

D-Sub Interface Modules

D-sub interface modules, made with male & female connections.

D-Sub to Fixed Screw Connection Terminal Block

- Provides a transition from D-sub to terminal block
- Multi-tiered terminal block for quick wiring

Interconnected D-sub connectors

- One male and one female per interface module





T35 DIN Rail Interface Modules

T35 DIN Rail Interface Modules Part Number Matrix



Options not available with all components, please consult factory.

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Connector Configuration A

DB09MF	=	9 Pin Male and Female D-Sub
DB15MF	=	15 Pin Male and Female D-Sub
DB25MF	=	25 Pin Male and Female D-Sub
DB37MF	=	37 Pin Male and Female D-Sub
DB50MF	=	50 Pin Male and Female D-Sub
RC20	=	20 Pin Ribbon Cable
RC26	=	26 Pin Ribbon Cable
RC34	=	34 Pin Ribbon Cable
RC40	=	40 Pin Ribbon Cable
RC50	=	50 Pin Ribbon Cable
RJ45	=	Ethernet Female
RJ45H	=	Horizontal Ethernet Female
RJ45V	=	Vertical Ethernet Female
RJ12	=	Handset Jack Female
TBS9	=	8 Pin Spring Clamp Terminal Block with Shield
3WPDx6	=	6 Port Power Terminal Block

Connector Configuration B

TB	=	Terminal Block
TBS	=	Spring Clamp Terminal Block
TBSH	=	Horizontal Spring Clamp Terminal Block
TBS8	=	8 Pin Spring Clamp Terminal Block
TBS9	=	8 Pin Spring Clamp Terminal Block with Shield
RJ45	=	Ethernet Female
RJ45V	=	Vertical Ethernet Female

Marker Tab

Blank	=	No Marker Tab
MC	=	Marker Tabs
MC2	=	Marker Tabs on Both Sides

Configuration C

Blank	=	No Additional Configuration
16IO	=	16 Port Input/Output Module
E45	=	Designed for Ethernet Cable