

Product Name:DIN Rail Mount Screw Terminal Block Adapter Module
for Arduino MEGA-2560 R3

Package included:

1 Pcs DNMEGA1 DIN PinBoard for MEGA2560 R3 (only board or with shell)
(does not include the MEGA2560 module)



Illustrate:

Terminal spacing: 3.96mm.

Terminal Blocks: Wire Range 26–16AWG, Strip Length 3.96mm, Metric M2/M2.5 Slotted Screws.

Size: 147*80 *12mm(only Board);165*85 *25mm(with Rail Box)

Weight: 86g(only Board),192g(with Rail Box)

Use:

DIN Rail Mount Screw Terminal Adapter Module for Arduino MEGA2560 Board.

With this adapter modules, you can easily extend your Arduiuo projects to industrial control applications.

Notice:

This product does not include the MEGA2560 Board

DIN rail Box parameters:

Product model: PDM80

Color: Green

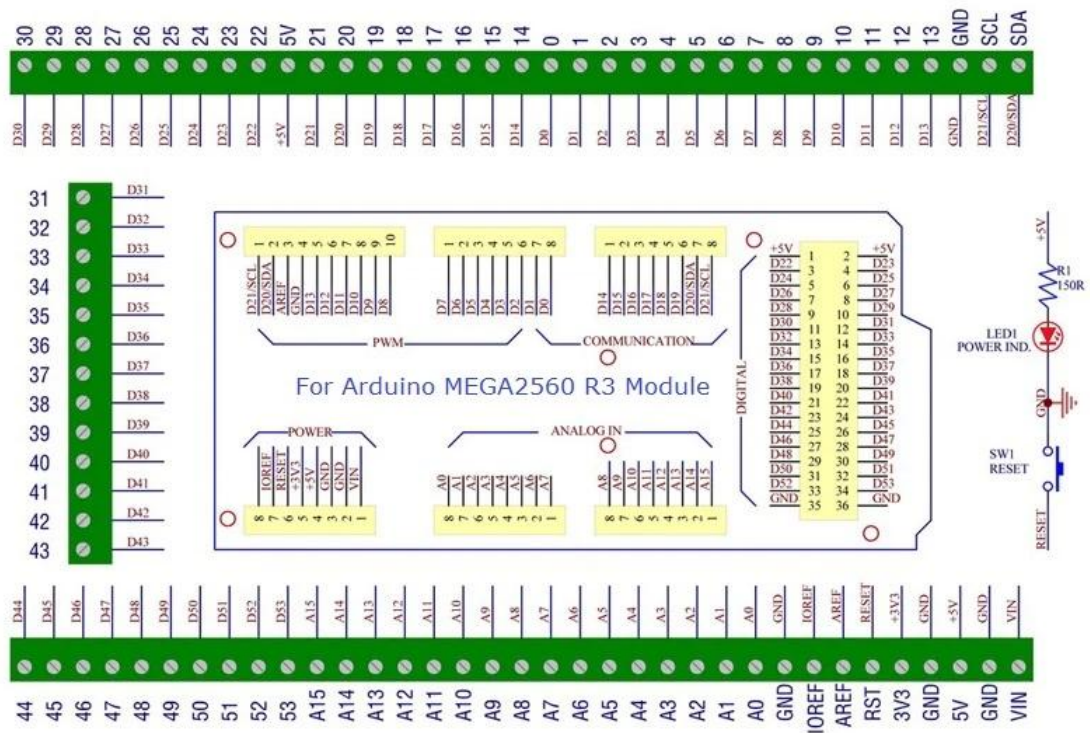
Width: suitable for PCB board width PDM80(80mm)

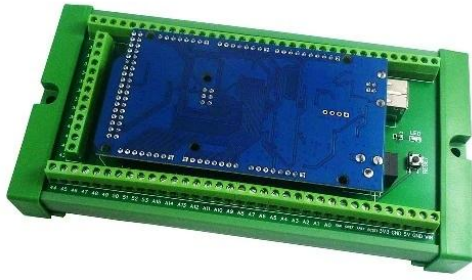
Insulation grade: flame-retardant V0 grade

Backplane length: suitable for 147 mm PCB boards

Net weight: 106g

Installation: DIN35 and C45 rail







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Color: Green

Width: suitable for PCB board width

PDM80(80mm)

Insulation grade: flame-retardant VO grade

Backplane length: suitable for 147 mm PCB boards

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Installation: DIN35 and C45 rail