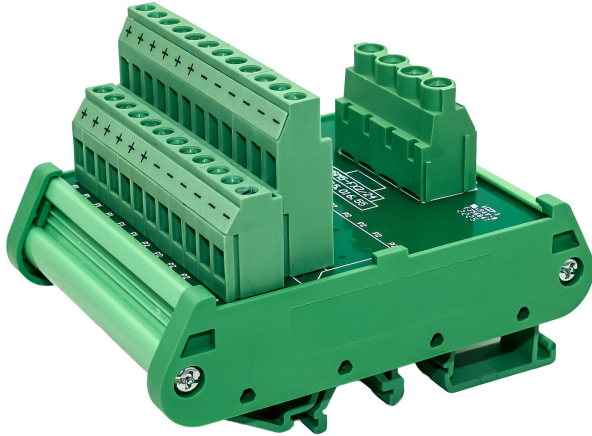




The ASI471078 DIN Rail Power Distribution Module provides a clean, centralized method of distributing AC or DC power to multiple devices inside an industrial control panel. With 2 inputs and 12 outputs, the module simplifies power distribution while reducing point-to-point wiring, terminal block jumpering, and crowded connections at the power source.

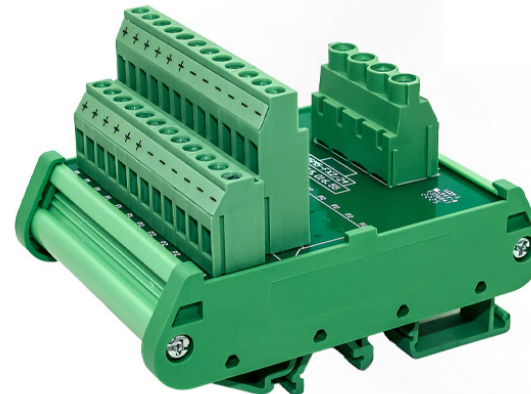
Rated for up to 250VAC/DC, 30A maximum total current, and 16A maximum per output, the ASI471078 is designed for industrial control panels, automation systems, machinery, and OEM equipment requiring organized multi-device power distribution.

The ASI471078 is an alternative to Phoenix Contact 2315269, providing an alternative for existing installations, replacement requirements, and new control panel designs.

Key Features & Benefits:

- 2 Inputs and 12 Outputs for Centralized Power Distribution
- Rated up to 250VAC/DC with 30A Maximum Total Module Current
- Reduces Point-to-Point Wiring and Terminal Block Jumpering
- Accepts One or Two Properly Configured Parallel Power Supplies
- 26-10 AWG Input Terminals Accommodate Larger Incoming Power Conductors
- 26-12 AWG Output Terminals for Distribution to Connected Loads
- DIN Rail Mount Design Simplifies Control Panel Installation
- Centralized Distribution Makes Wiring Easier to Troubleshoot and Modify

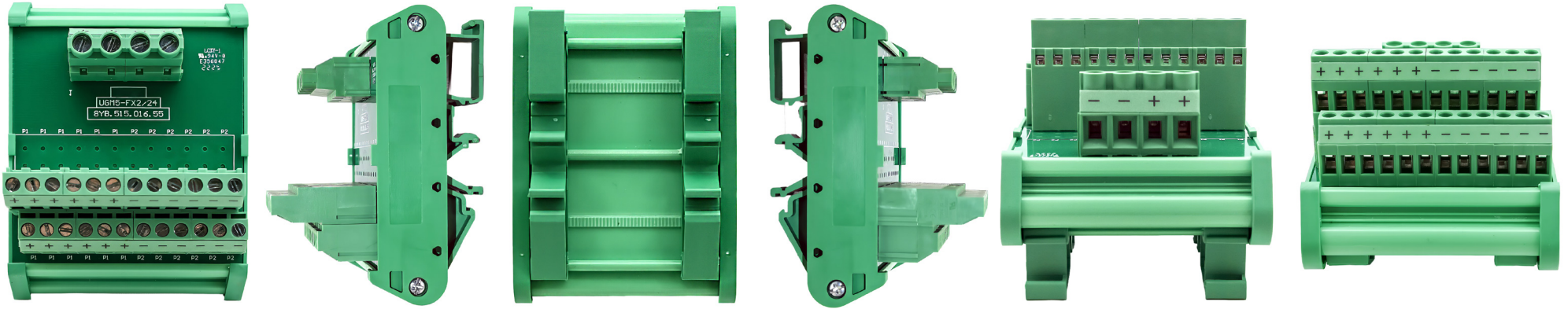
Order Number:	ASI471078
Product Type:	ASIUGM5-FX2/24
Specifications	
Voltage:	250 Vac/dc
Current Rating:	30 A Max
Operating Temperature:	-25 to 50° C
Pollution Degree:	2 (IEC60664-1)
Dimensions (HxWxD):	66 x 67 x 92 mm
Input Terminals	
Wire Size	26-10 AWG sol/str
Stripping Length	8 mm (.32")
Torque	4.4 Lb In
Output Terminals	
Wire Size	26-12 AWG sol/str
Stripping Length	7 mm (.28")
Torque	4.4 Lb In



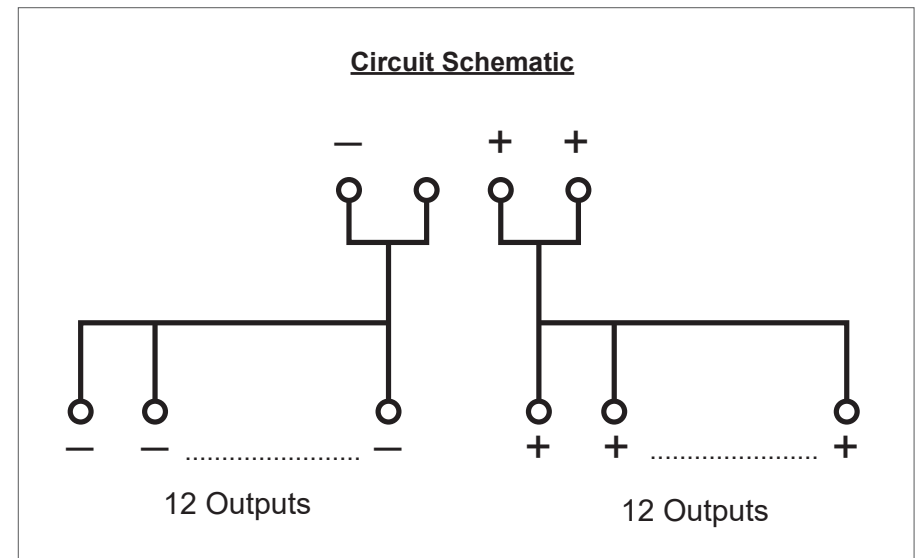
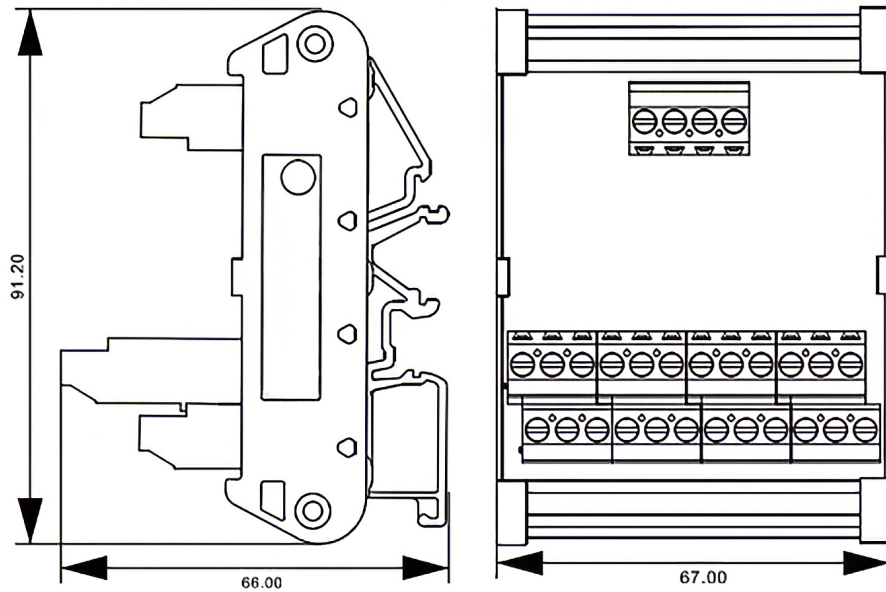
DIN Rail Power Distribution Module

-  **250VAC/DC**
Rated Voltage
-  **30A MAX TOTAL**
Total Current Rating
-  **2 INPUTS**
12 OUTPUTS
-  **16A MAX PER OUTPUT**
Per Output Connection
-  **DIN RAIL MOUNT**
Easy Installation

Additional Photos



Drawings/Diagrams



Diagrams