

NEW

PRO-M Series Power Supplies

Universal Applications

- Single-phase and three-phase units that accept a wide range of AC and DC inputs



Space Savings

- Save up to 50% DIN-Rail space with no gaps required between units.

Small Form Factor

- Starting at 33mm of DIN-Rail space

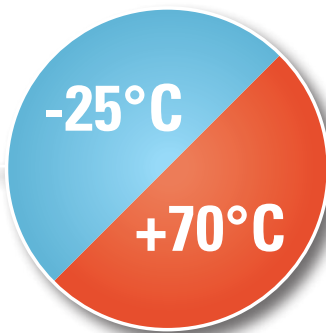


Reliable Power

- Power boost up to 120% for 1 minute and overall efficiencies of up to 90%


Extreme Environments

- Operating temperature range of -25°C to +70°C



Weidmüller 

Competition

Company	Model	Operating Temperature	Market Price Comparison	Efficiency	Clearance Needed	DIN-Rail Width
Weidmüller 	PRO-M 3A	-25°C to +70°C	100%	87%	No	33 mm
Phoenix	Trio 2.5A	0°C to +70°C	115%	85%	No	32 mm
PULS	Dimension C 3.3A	-25°C to +70°C	125%	88%	Yes	32 mm
Siemens	SITOP Smart 2.5A	0°C to +60°C	130%	85%	Yes	32 mm

Sales Tools

Sales tools are available for download on the web at <https://B2B.weidmuller.com>
Printed catalog versions are also available and can be ordered online.

Sales Tool	Description
LIT0924	Product Datasheet with detailed specifications and product dimensional diagrams
LIT0803	Catalog 11 - Power Delivery and Protection Solutions

Availability – PRO-M SERIES Power Supplies

The following products are currently available:

Single-Phase

Max. Output Power	Output Current	Output Voltage	Input Voltage	Dimensions (L x W x H mm)	Part Number
70W	3A	24V (22.5 - 29.5V)	85 - 264VAC/80 - 370VDC	125 x 33 x 130	8951330000
120W	5A	24V (22.5 - 29.5V)	85 - 264VAC/80 - 370VDC	125 x 40 x 130	8951340000
180W	7.5A	24V (22.5 - 29.5V)	85 - 264VAC/80 - 370VDC	125 x 50 x 130	8951350000
250W	10A	24V (22.5 - 29.5V)	85 - 264VAC/80 - 370VDC	150 x 60 x 130	8951360000
500W	20A	24V (22.5 - 29.5V)	85 - 264VAC/80 - 370VDC	150 x 121 x 130	8951370000
1000W	40A	24V (22.5 - 29.5V)	85 - 264VAC/80 - 370VDC	150 x 180 x 130	8951380000

Three-Phase

120W	5A	24V (2.5 - 29.5V)	320 - 575VAC/450 - 800VDC	125 x 40 x 130	8951390000
250W	10A	24V (2.5 - 29.5V)	320 - 575VAC/450 - 800VDC	150 x 60 x 130	8951400000
500W	20A	24V (2.5 - 29.5V)	320 - 575VAC/450 - 800VDC	150 x 121 x 130	8951410000
1000W	40A	24V (2.5 - 29.5V)	320 - 575VAC/450 - 800VDC	150 x 180 x 130	8951420000

Diode Modules

Output Current	Product Description	Dimensions (L x W x H mm)	Part Number
10A	CP DM 10	110 x 55.5 x 125	8710620000
20A	CP DM 20	110 x 55.5 x 125	8768650000

Pricing

Please reference the Business to Business Portal for all your pricing concerns at the following link: <https://B2B.weidmuller.com>

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