

**In Stock
and Ready
to Ship**

Power Supplies

Optimal power for your production environment and comprehensive solutions for both panel and field needs



PRO INSTA - "the compact"

The single-phase INSTA-POWER power supplies are characterized by a wide power spectrum, compact design and good value for money. They operate in temperatures from -25°C to +70°C, hold international approvals and support a broad voltage input range, making them suitable for diverse applications, including signal and telecom systems, as well as low-power automation up to 96 Watts.

PROeco - "the economical solution"

The budget-friendly PROeco offers excellent performance and high flexibility, while executing all essential functions. The PROeco series is recognized for its compact design, high efficiency, and ease of maintenance, making them particularly suitable in the series production of machines. Additionally, thanks to their temperature protection, resistance to short-circuits and overloads, they can be applied across a wide-range of applications.



PROmax - "the powerhouse"

Designed to meet rigorous demands, the PROmax can proficiently handle continuous overloads of up to 20% and short-term peaks of 300%, even in high-temperature control cabinet settings. They deliver high boost capability, full power, and worldwide compatibility, all in a space-saving design.

PRObas - "the best basis"

The single-phase PRObas serves as the core of automation machines, delivering stable and secure DC control voltage. It's ideal for space-efficient and cost-effective machine construction applications. The product family offers 12 variants with output voltages of 5, 12, 24, or 48 V DC and a wide-range input, delivering high performance and a competitive price-to-performance ratio.



PROtop - "the innovative"

With efficiency levels peaking at 95.3%, the PROtop ensures sustainable energy savings and exceptional system availability, supported by exceedingly high MTBF values. Its robust DCL technology ensures smooth operation, even with challenging loads, such as motors. Direct parallel switching reduces system costs, and the added communication interface allows you to control, monitor, and integrate devices into the IIoT ecosystem.



More information on our website:
www.weidmuller.com/power_supplies

Power Supplies

Select the perfect power supply solution from our diverse product families, in stock and ready to ship!

Top 20 Best Sellers

Description	Input				Output		Dimensions	Order Number
	Single phase	Three phase	AC (V)	DC (V)	DC (V)	Rated current (A)	W x H x D (mm)	
PRO INSTA 16W 24V 0.7A	X		85...264	95...370	24V	0.7	22.5 x 90.5 x 60	2580180000
PRO ECO 72W 24V 3A	X		85...264	80...370	24V	3	34 x 125 x 100	1469470000
PRO INSTA 90W 24V 3.8A	X		85...264	95...370	24V	3.8	90 x 90 x 60	2580250000
PRO BAS 120W 24V 5A	X		85...264	110...370	24V	5	40 x 130 x 100	2838440000
PRO ECO 120W 24V 5A	X		85...264	80...370	24V	5	40 x 125 x 100	1469480000
PRO MAX 120W 24V 5A	X		85...277	80...370	24V	5	40 x 130 x 125	1478110000
PRO BAS 240W 24V 10A	X		85...264	110...370	24V	10	52 x 130 x 100	2838460000
PRO ECO 240W 24V 10A	X		85...264	80...370	24V	10	60 x 125 x 100	1469490000
PRO MAX 240W 24V 10A	X		85...277	80...370	24V	10	60 x 130 x 125	1478130000
PRO TOP1 240W 24V 10A	X		85...277	80...410	24V	10	39 x 130 x 125	2466880000
PRO BAS 480W 24V 20A	X		85...264	110...370	24V	20	59 x 130 x 125	2838480000
PRO ECO 480W 24V 20A	X		85...264	80...370	24V	20	100 x 125 x 120	1469510000
PRO MAX 480W 24V 20A	X		85...277	80...370	24V	20	90 x 130 x 150	1478140000
PRO MAX 960W 24V 40A	X		85...277	80...370	24V	40	140 x 130 x 150	1478150000
PRO INSTA 60W 12V 5A	X		85...264	95...370	12V	5	72 x 90 x 60	2580240000
PRO ECO3 120W 24V 5A		X	320...575	450...800	24V	5	40 x 125 x 100	1469530000
PRO TOP3 120W 24V 5A		X	320...575	450...800	24V	5	39 x 130 x 125	2467060000
PRO ECO3 240W 24V 10A		X	320...575	450...800	24V	10	60 x 125 x 100	1469540000
PRO ECO3 480W 24V 20A		X	320...575	450...800	24V	20	100 x 125 x 120	1469550000
PRO ECO3 960W 24V 40A		X	320...575	450...800	24V	40	160 x 125 x 120	1469560000

Highly Stocked

Single-Phase Power Supplies

Description	Order Number	Description	Order Number
PRO INSTA 16W 24V 0.7A	2580180000	PRO TOP1 120W 24V 5A	2466870000
PRO INSTA 60W 24V 2.5A	2580230000	PRO ECO 240W 24V 10A	1469490000
PRO ECO 72W 24V 3A	1469470000	PRO MAX 240W 24V 10A	1478130000
PRO MAX 72W 24V 3A	1478100000	PRO TOP1 240W 24V 10A	2466880000
PRO INSTA 90W 24V 3.8A	2580250000	PRO ECO 480W 24V 20A	1469510000
PRO ECO 120W 24V 5A	1469480000	PRO MAX 480W 24V 20A	1478140000
PRO MAX 120W 24V 5A	1478110000	PRO TOP1 480W 24V 20A	2466890000

Three-Phase Power Supplies

Description	Order Number	Description	Order Number
PRO ECO3 120W 24V 5A	1469530000	PRO ECO3 240W 24V 10A	1469540000
PRO MAX3 120W 24V 5A	1478170000	PRO MAX3 480W 24V 20A	1478190000
PRO TOP3 120W 24V 5A	2467060000	PRO ECO3 960W 24V 40A	1469560000

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Please consult your Weidmüller Sales Professional for additional models.

For "in stock and ready to ship" power supplies, please refer to the "highly stocked" models.

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