

THE HOME OF INNOVATION.

Eltako



NEW WIDE-RANGE SWITCHING POWER SUPPLY UNITS

PERFORMANCE DOUBLED - ENERGY EFFICIENCY SIGNIFICANTLY INCREASED

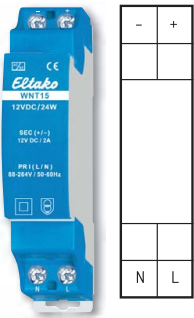
Using the latest electronic components, we have increased the efficiency of our wide-range switching power supplies and in some cases halve the space required.

Of course, they are still short-circuit-proof and have an auto-recovery function that automatically switches them back on after an overload or overtemperature has been eliminated.

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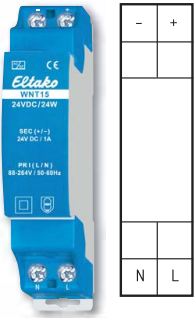
PROFESSIONAL
**STAN
DARD**

WIDE-RANGE SWITCHING POWER SUPPLY UNITS WNT15



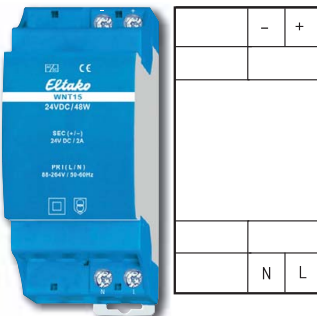
Manuals and documents in further languages:
http://eltako.com/redirect/WNT15-12VDC*24W

Technical data page 17-6.



Manuals and documents in further languages:
http://eltako.com/redirect/WNT15-24VDC*24W

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Manuals and documents in further languages:
http://eltako.com/redirect/WNT15-24VDC*48W

Technical data page 17-6.

WNT15-12VDC/24W



Wide-range switching power supply unit. Rated capacity 24 W. Standby loss 0.1 watt only.

Modular devices for DIN 60715 TH35 rail mounting.

1 module = 18 mm wide, 58 mm deep.

At a load of more than 50% of the rated capacity and always if there are adjacent switching power supply units and if there are dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS12 on both sides.

Wide-range input voltage 88-264 V AC (110 V -20% up to 240 V +10%).

Efficiency 91%. Stabilised output voltage $\pm 1\%$, low residual ripple. Short-circuit proof.

Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

WNT15-12VDC/24W	Wide-range switching power supply unit 12 V DC	Art. No. 20000072	52,50 €/pc.
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WNT15-24VDC/24W



Wide-range switching power supply unit. Rated capacity 24 W. Standby loss 0.1 watt only.

Modular devices for DIN 60715 TH35 rail mounting.

1 module = 18 mm wide, 58 mm deep.

At a load of more than 50% of the rated capacity and always if there are adjacent switching power supply units and if there are dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS12 on both sides.

Wide-range input voltage 88-264 V AC (110 V -20% up to 240 V +10%).

Efficiency 91%. Stabilised output voltage $\pm 1\%$, low residual ripple. Short-circuit proof.

Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

WNT15-24VDC/24W	Wide-range switching power supply unit 24V DC	Art. No. 20000073	52,50 €/pc.
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WNT15-24VDC/48W



Wide-range switching power supply unit. Rated capacity 48 W. Standby loss 0.2 watt only.

Modular devices for DIN 60715 TH35 rail mounting.

2 modules = 36 mm wide, 58 mm deep.

At a load of more than 50% of the rated capacity and always if there are adjacent switching power supply units and if there are dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS12 on both sides.

Wide-range input voltage 88-264 V AC (110 V -20% up to 240 V +10%).

Efficiency 91%. Stabilised output voltage $\pm 1\%$, low residual ripple. Short-circuit proof.

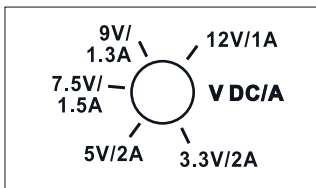
Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

WNT15-24VDC/48W	Wide-range switching power supply unit 24V DC	Art. No. 20000075	61,80 €/pc.
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UNIVERSAL SWITCHING POWER SUPPLY UNIT WNT15U/3,3-12V DC AND WIDE-RANGE SWITCHING POWER SUPPLY UNITS WNT61



Function rotary switch



Manuals and documents in further languages:
http://eltako.com/redirect/WNT15U*3*3-12VDC

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WNT15U/3,3-12V DC



Universal switching power supply unit. With 5 adjustable output voltages 3.3 V/2 A, 5 V/2 A, 7.5 V/1.5 A, 9 V/1.3 A, 12 V/1 A. Standby loss 0.1 watt only.

Modular devices for DIN 60715 TH35 rail mounting.

1 module = 18 mm wide, 58 mm deep.

At a load of more than 50% of the rated capacity and always if there are adjacent switching power supply units and if there are dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS12 on both sides.

Efficiency 86%.

Wide-range input voltage 88-264 VAC (110 V -20% up to 240 V +10%).

Stabilised output voltage $\pm 1\%$, low residual ripple.

Short-circuit proof.

Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

WNT15U/3,3-12V DC	Universal switching power supply unit	Art. No. 20000175	60,00 €/pc.
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Manuals and documents in further languages:
http://eltako.com/redirect/WNT61-12VDC*10W

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WNT61-12VDC/10W



Wide-range switching power supply unit. Rated capacity 10 W. Standby loss 0.1 watt only.

Built-in device for installation. 45 mm long, 45 mm wide, 33 mm deep.

Wide-range input voltage 88-264 V AC (110 V -20% up to 240 V +10%).

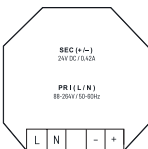
Efficiency 86%.

Stabilised output voltage $\pm 1\%$, low residual ripple.

Short-circuit proof.

Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

WNT61-12VDC/10W	Wide-range switching power supply unit 12V DC	Art. No. 61000264	47,20 €/pc.
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Manuals and documents in further languages:
http://eltako.com/redirect/WNT61-24VDC*10W

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WNT61-24VDC/10W



Wide-range switching power supply unit. Rated capacity 10 W. Standby loss 0.1 watt only.

Built-in device for installation. 45 mm long, 45 mm wide, 33 mm deep.

Wide-range input voltage 88-264 V AC (110 V -20% up to 240 V +10%).

Efficiency 86%.

Stabilised output voltage $\pm 1\%$, low residual ripple.

Short-circuit proof.

Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

WNT61-24VDC/10W	Wide-range switching power supply unit 24V DC	Art. No. 61000265	47,20 €/pc.
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