



61 000 264 - 1, 61 000 265 - 1



## Wide-range switching power supply unit WNT61-12V DC/10W and WNT61-24V DC/10W

**Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock!**

Temperature at mounting location:  
-10°C up to +50°C.  
Storage temperature: -25°C up to +70°C.  
Relative humidity:  
annual average value <75%.

### Rated capacity 10 W.

### Standby loss 0.1 watt only.

Built-in device for installation and surface mounting. 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).

### Technical data

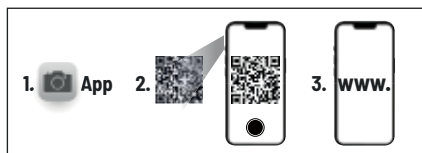
Residual ripple	< 100 mV
Class of protection	II
Protection degree	IP20
Starting current <sup>1)</sup>	18 A/230 V
Overload protection short-term	160-200%
Overvoltage protection	140-170%
Switchable in parallel, number	-
Operating temperature	-10/+50°C

<sup>1)</sup> If connected on the primary side, 2 ms.

Manuals and documents in further languages:



[http://eltako.com/redirect/WNT61-12VDC\\*10W\\_WNT61-24VDC\\*10W](http://eltako.com/redirect/WNT61-12VDC*10W_WNT61-24VDC*10W)



**Must be kept for later use!**

### Eltako GmbH

D-70736 Fellbach

#### Technical Support English:

+49 711 943 500 25

technical-support@eltako.de  
eltako.com