

# Switching power supply units

## FSNT61-12V/6W and

## FSNT61-24V/6W

### FSNT61-12V/6W:

Rated capacity 6W.

Standby loss 0.1 watt only.

For installation.

45 mm long, 55 mm wide, 33 mm deep.

Efficiency 81%.

### FSNT61-24V/6W:

Rated capacity 6W.

Standby loss 0.1 watt only.

For installation.

45 mm long, 55 mm wide, 33 mm deep.

Efficiency 82%.

Input voltage 230V (-20% up to +10%).

Stabilised output voltage  $\pm 1\%$ ,

low residual ripple.

Short-circuit proof.

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

### Technical data

Residual ripple	100mV
Class of protection	II
Protection degree	IP20
Starting current <sup>1)</sup>	18A/230V
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, 2ms.

## Important note!

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