

SNT12-230V/12V DC-0,5A and SNT12-230V/24V DC-0,25A

-	+
SEC (+/-) 24V DC / 0,25A	
PRI (L/N) 207-250V / 50-60Hz	
N	L

Rated capacity 6W. Standby loss 0.1 watt only.

Modular devices for DIN 60715 TH35 rail mounting.

1 module = 18 mm wide, 58 mm deep.

Even at full load a ventilation clearance is not necessary.

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

Efficiency 12 V DC 81%, 24 V DC 82 %.

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

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

Technical data page I4. Housing for operating instructions GBA12 page Z5.

SNT12-230V/12V DC-0,5A
SNT12-230V/24V DC-0,25A

EAN 4010312301210
EAN 4010312301227

Skafevare
Elnr: 6600351

SNT12-230V/12V DC-1A and SNT12-230V/24V DC-0,5A

-	+
SEC (+/-) 24V DC / 1A	
PRI (L/N) 207-250V / 50-60Hz	
N	L

Rated capacity 12W. Standby loss 0.2 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 from 12W rated capacity and if there are dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS12 on both sides.

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

Efficiency 12 V DC 83%, 24 V DC 86 %.

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

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

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SNT12-230V/12V DC-1A
SNT12-230V/24V DC-0,5A

EAN 4010312301111
EAN 4010312301128

Elnr: 6600350
Skafevare

SNT12-230V/12V DC-2A and SNT12-230V/24V DC-1A

	-	+
SEC (+/-) 24V DC / 1A		
PRI (L/N) 207-250V / 50-60Hz		
	N	L

Rated capacity 24W. 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 from 12W rated capacity and if there are dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS12 on both sides.

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

Efficiency 12 V DC 83%, 24 V DC 87 %.

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

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

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SNT12-230V/12V DC-2A
SNT12-230V/24V DC-1A

EAN 4010312301135
EAN 4010312301142

Elnr: 6600352
Elnr: 6600353

SNT61-230V/12V DC-0,5A



Rated capacity 6W. Standby loss 0.1 watt only.

Built-in device for installation. 45 mm long, 55 mm wide, 33 mm deep.

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

Efficiency 81%.

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

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

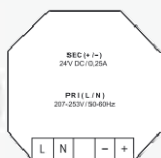
Technical data page I4.

SNT61-230V/12V DC-0,5A

EAN 4010312301319

Elnr: 6600354

SNT61-230V/24V DC-0,25A



Rated capacity 6W. Standby loss 0.1 watt only.

Built-in device for installation. 45 mm long, 55 mm wide, 33 mm deep.

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

Efficiency 82%.

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

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

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SNT61-230V/24V DC-0,25A

EAN 4010312301326

Elnr: 6600355

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Tittel: untitled
Emne:
Forfatter: Anett Finbråten
Nøkkelord:
Merknader:
Opprettelsesdato: 10.09.2013 18:11:00
Versjonsnummer: 3
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Sist lagret av: Anett Finbråten
Samlet redigeringstid: 15 minutter
Sist skrevet ut: 10.09.2013 16:27:00
Ved siste fullstendige utskrift
 Antall sider: 2
 Antall ord: 604 (ca.)
 Antall tegn: 3 203 (ca.)