

Switching power supplies



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Products, data sheets, documentation, MR12-SCHEMA-calculator: www.schneid.at

Switching power supplies

Order number:	300.xxxxx – siehe unten
Order code:	Xxxxx – siehe unten



-Symbolfoto-

Overview:

The switching power supply is suitable for mounting on a DIN rail. A power pack is required, for example, to supply pressure sensors with a 4-20mA output signal.

Equipment variants:

Switching power supply 5VDC/15Watt

Order number: 300.14300

Order code: switching power supply

5VDC/15Watt

Switching power supply 12VDC/15Watt

Order number: 300.114290

Order code: switching power supply

12VDC/15Watt

Switching power supply 12VDC/20Watt

Order number: 300.111857

Order code: switching power supply

12VDC/20Watt

Switching power supply 24VDC/15Watt

Order number: 300.110859

Order code: switching power supply

24VDC/15Watt

Switching power supplies

Switching power supply 24VDC/20Watt

Order number: 300.14299

Order code: switching power supply
24VDC/20Watt

Switching power supply 24VDC/100Watt

Order number:300.12937

Order code: switching power supply
24VDC/100Watt

Switching power supply 24VDC/480W/20A

Order number:300.16257

Order code: switching power supply
24VDC/480W/20A

Switching power supply 48VDC/240Watt

Order number:300.13194

Order code: switching power supply
48VDC/240Watt

Scope of delivery:

Switching power supply xxxxx

Technical specifications:

Intrastat Number:	8537.10.91.90
country of origin	No preferential origin
ambient temperature	-20 ~ +70°C
humidity	20 ~ 90% relative humidity, non-condensing
storage temperature, humidity	-40 ~ +85°C, 10 ~ 95% RH
safety standards	UL508, TUV BS EN/EN62368-1, BSMI CNS14336-1, EAC TP TC 004
voltage support	I/P-O/P:3KVAC I/P-FG:2KVAC O/P-FG:0.5KVAC
insulation resistance	I/P-O/P, I/P-FG, O/P-FG:100M Ohms / 500VDC / 25°C/ 70% RH
overload	Over 105% rated output power Protection Type: Hiccup mode, recovers automatically after the error condition is cleared