


Switching power supply 5V / 5W with stranded wires

- High efficiency, with low stand-by power consumption in idle mode
- Intended for installation in the smallest European flush-mounted boxes, so the stabilised power source is directly where it is needed, without complex installation work or visible power supply units on th wall
- Used in particular in home automation, e.g. security and video surveillance systems, video surveillance systems, door and windwow automation, air-conditioning an lighting systems, etc.
- Particulary in historical buildings, whose masonry cannot be altered, this offers an innovative solution

	Technical data:	
	Input voltage	230 Vac 50/60Hz
	Output voltage	5 Vdc – 1A (5 W)
	Overload capacity	110%
	Connections	Through free ends length 80mm
	Connection type	With stranded wires 80mm
	Function	Switching power supply 1Ph
	Operating condition	continuous
	Signal contact	No
	Dimmable	No
	Ambient temperature	-10°C + 50°C
	Housing ORBIT ORF	Ø 50 x h 26 mm
	Protection class	IP20
	Safety standards	EN60950 – 2006/95/ECC 89/336
EMC standards	EN55022/B – EN55024	

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* Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. / NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as “front accessible” can be accessed by the customer.