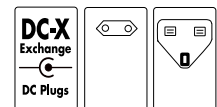


9581 Max. 3,6 W

AC/DC UNREGULATED PLUG-IN ADAPTER

- Max 3,6 W output power
- 230 VAC input voltage
- Available with EU or UK terminals
- Compliance with relevant worldwide safety standards
- Exchangeable output plugs, providing:
 - reduced stocking requirements
 - short delivery lead times
 - snap-locks for added safety



Technical specifications	9 V	12 V
<i>Input voltage:</i>	230 VAC ± 10%, 50 Hz	
<i>Output voltage: I_{out}=max load</i>	9 ± 5% VDC	12 ± 5% VDC
<i>Max.No load output voltage:</i>	UK: 17, EU: 19 VDC	UK: 24, EU: 25
<i>Max.output power:</i>	2,7 W	3,6 W
<i>Max. Load current:</i>	300 mA	
<i>Temperature range:</i>	-10°C to +40°C	-10°C to +40°C
<i>Protection:</i>	Thermal fuse in primary	
<i>Insulation class</i>	II	
<i>Electrical safety</i>	EN 60950	
<i>EMC, Emission</i>	EN 61000-6-3	
<i>EMC, Immunity</i>	EN 61000-6-1	
<i>Mains connections:</i>	EU or UK	
<i>Output terminals:</i>	Secondary cable	
<i>IP-grade:</i>	40	
<i>Dimensions UK (LxWxH):</i>	59x51x41mm (without pins)	
<i>Dimensions EU (LxWxH):</i>	56x44x37mm (without plug)	
<i>Weight:</i>	UK: 230g, EU: 200g	