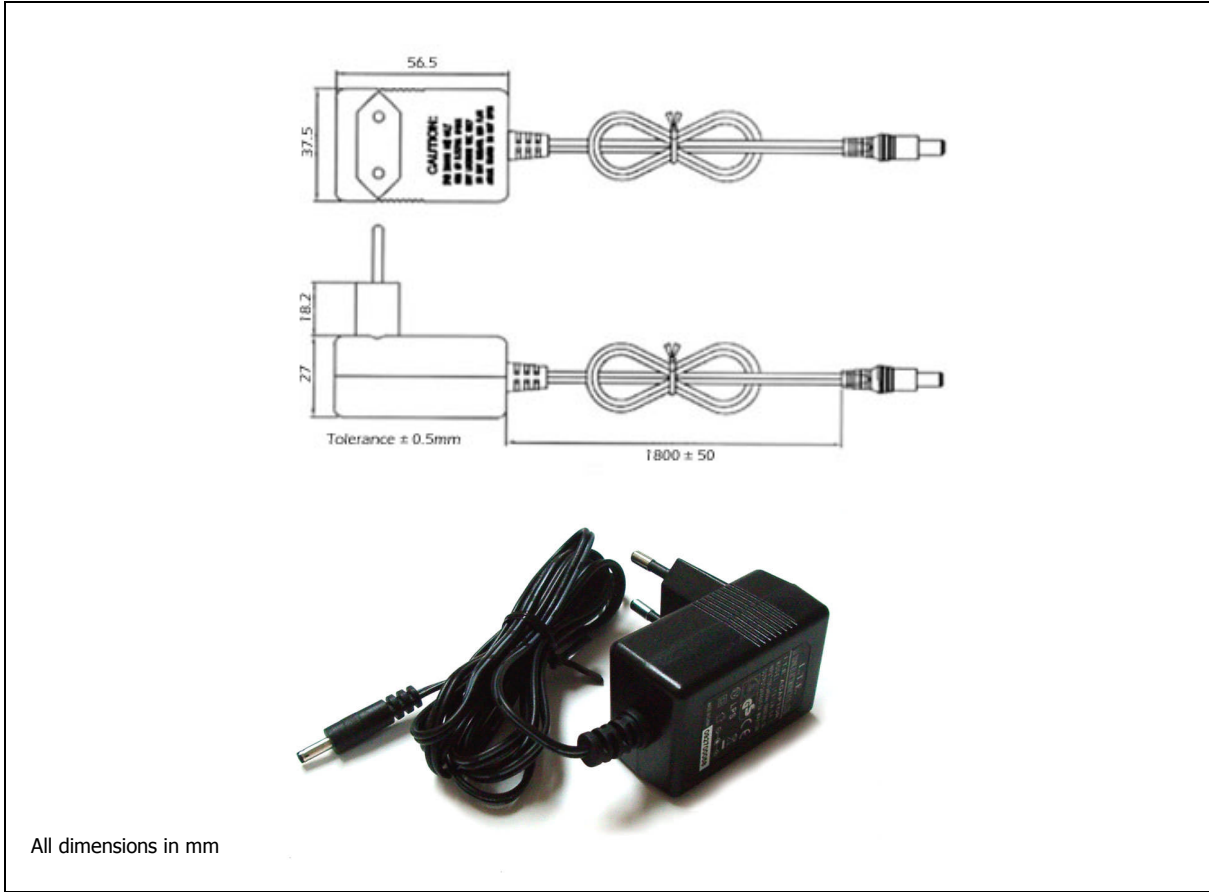


24VDC – Mains Adaptor for LED Light Bar	PSLB01
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Product Characteristics

Input Voltage	100 - 240VAC (90VAC Minimum; 264VAC Maximum)
Frequency	50-60 Hz
Output Connector	Ø3.5 x 1.3mm (Centre contact +ve)
Output Voltage	24VDC ± 1.2V
Load Current	0.5A
Power Rating	12W Maximum.
Operating Temp:	0 to 40°C
Storage Temp:	-40 to 85°C
Protection	Internally auto-protected against short circuit output, over-voltage and over-current.
Efficiency	75% under full-load.
Safety Ground Leakage Current	Less than 0.25mA in accordance with EN60650-1 and UL-60950
EMC	Compliant
Safety Standards	TUV Certified to EN 60950-1

Notes.

- 1) This power supply is suitable for operating LED Light Bars; LB3002006CW, LB3002006NW, LB6002012CW and LB6002012NW
- 2) For indoor use only.
- 3) RoHS compliant.