

UE04WFP1-SPCC

USB Switching Power Charger

4 Watt

• Technical data

Input voltage	100-240V AC
Input current	120mA
Frequency	50-60Hz
Output voltage tolerance	±5%
Efficiency	60% typ. at full load
Low standby power	0.3W Max.

• Environmental specification

Operation temp.	0°C to 40°C at maximum load
Storage temp.	-20°C to 60°C
Humidity	5% to 95% non condensing

• Safety specification

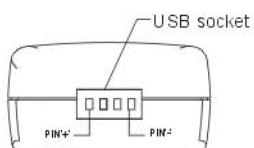
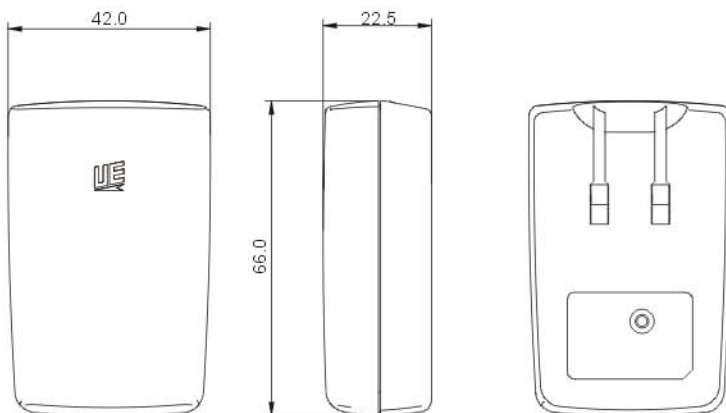
Safety approval	CCC (GB8898 & GB4943) TLC (YD/T1591-2006)
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• Reliability specification

MTBF calculation	50,000 hours at maximum load levels and an ambient temperature of 25°C (in correspondence with MIL-HDBK-217)
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• Mechanical specification

Weight	47g
Dimensions	66.0mm x 42.0mm x 22.5mm (2.6" x 1.65" x 0.89")



Unit:mm



Output Data

Model	Voltage (V)	Current (A)	Ripple (mV)
UE04WFP1-050YYSPCC	5.0	0.05-0.80	200

YYY: 005-080 stands for current: 0.05A-0.80A

