

UE15WCP1-SPA

New**Switching Power Adapter**
15Watt

Technical data

Input voltage	100-240V AC
Input current	500mA Max
Frequency	50-60Hz
Efficiency	Energy star level V(V2.0)
Output voltage tolerance	±5%
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

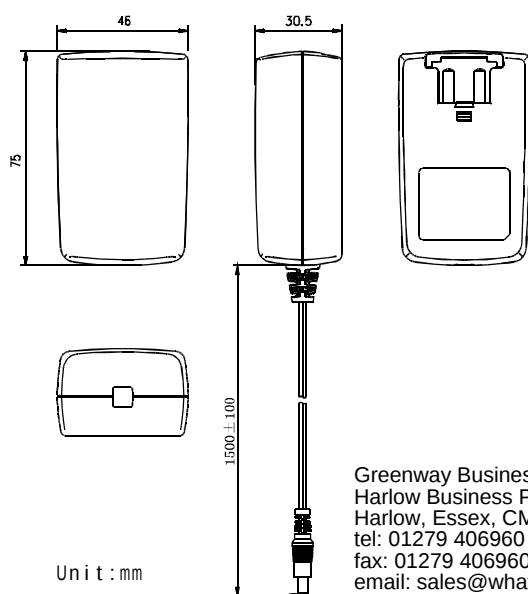
Safety approval	TUV-GS (ITE EN60950 & Medical En60601, LED EN61347)
	cULus (ITE UL60950 & Medical UL60601)
	CE Mark
	PSE-JET
	C-Tick (Medical AS/NZS3200,LED)
	CCC (ITE GB4943)

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	120g
Dimensions	75.0mm x 46.0mm x 30.5mm (2.95" x 1.81" x 1.20")



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Output data

Model	Voltage (V)	Current (A)	Ripple (mV)
*UE15WCP1-030YYYSPA	3.00	0.01-2.00	50
*UE15WCP1-033YYYSPA	3.30	0.01-2.00	50
UE15WCP1-036YYYSPA	3.60	0.01-2.00	50
UE15WCP1-040YYYSPA	4.00	0.01-2.00	50
UE15WCP1-042YYYSPA	4.20	0.01-2.00	50
UE15WCP1-045YYYSPA	4.50	0.01-2.00	50
UE15WCP1-050YYYSPA	5.00	0.01-2.00	50
UE15WCP1-052YYYSPA	5.20	0.01-2.00	100
UE15WCP1-055YYYSPA	5.50	0.01-2.00	100
UE15WCP1-059YYYSPA	5.99	0.01-2.00	100
*UE15WCP1-060YYYSPA	6.00	0.01-2.00	100
*UE15WCP1-065YYYSPA	6.50	0.01-2.00	100
UE15WCP1-070YYYSPA	7.00	0.01-1.70	100
UE15WCP1-075YYYSPA	7.50	0.01-1.50	100
UE15WCP1-080YYYSPA	8.00	0.01-1.50	100
UE15WCP1-085YYYSPA	8.50	0.01-1.40	100
UE15WCP1-090YYYSPA	9.00	0.01-1.40	100
UE15WCP1-100YYYSPA	10.0	0.01-1.40	100
UE15WCP1-105YYYSPA	10.5	0.01-1.30	100
UE15WCP1-120YYYSPA	12.0	0.01-1.25	120
UE15WCP1-138YYYSPA	13.8	0.01-1.05	150
UE15WCP1-150YYYSPA	15.0	0.01-1.00	150
UE15WCP1-160YYYSPA	16.0	0.01-0.85	200
UE15WCP1-175YYYSPA	17.5	0.01-0.80	200
UE15WCP1-180YYYSPA	18.0	0.01-0.80	200
UE15WCP1-190YYYSPA	19.0	0.01-0.75	200
UE15WCP1-200YYYSPA	20.0	0.01-0.75	200
UE15WCP1-220YYYSPA	22.0	0.01-0.65	200
UE15WCP1-230YYYSPA	23.0	0.01-0.65	200
UE15WCP1-240YYYSPA	24.0	0.01-0.63	240

"*"can not meet energy star level V
YYY:001-200, stands for current:0.01-2.00A

