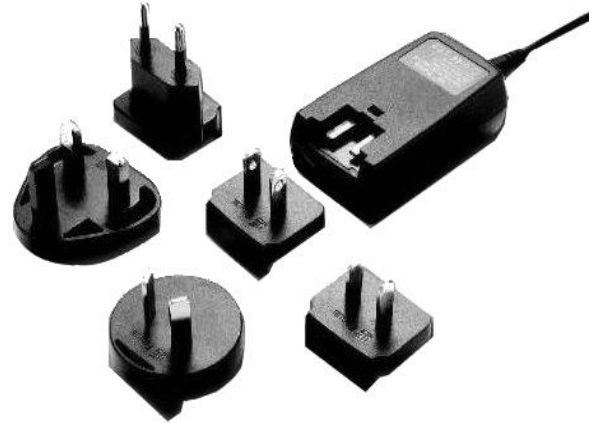


Country of Origin :	China
Operating Temperature :	0 ~ 45° C
Dimension :	72 x 42.5 x 26 mm
Approvals / Marks :	TUV-GS (EN60950 &) cULus UL60950,UL60601, CSA60950 & CSA60601) CE Mark PSE-JET C-Tick (AS/NZS60950) CCC (GB4943) KETI (K60950)

**Features:****Wall-mount Adapter with Exchangeable Plug**

Wide input voltage range 100~240 VAC

Output voltage available from 3 ~ 24 VDC

Output connector: standard: 5.5 x 2.1 x 9.5mm or customer requirement

Low standby power 0.3W max.

1 year warranty

Specification:

	MODEL	Voltage	Current	Tolerance	Ripple & Noise	Max. Power
OUTPUT	DUE15WCP-3.0	3 VDC	0.10 ~ 2.00 A	5%	100mV	6W
	DUE15WCP-3.3	3.3 VDC	0.10 ~ 2.00 A	5%	100mV	6.6W
	DUE15WCP-3.6	3.6 VDC	0.10 ~ 2.00 A	5%	100mV	7.2W
	DUE15WCP-4.0	4 VDC	0.10 ~ 2.00 A	5%	100mV	8W
	DUE15WCP-4.2	4.2 VDC	0.10 ~ 2.00 A	5%	100mV	8.4W
	DUE15WCP-4.5	4.5 VDC	0.10 ~ 2.00 A	5%	100mV	9W
	DUE15WCP-5.0	5 VDC	0.10 ~ 2.00 A	5%	100mV	10W
	DUE15WCP-5.2	5.2 VDC	0.10 ~ 2.00 A	5%	100mV	10.4W
	DUE15WCP-5.5	5.5 VDC	0.10 ~ 2.00 A	5%	100mV	11W
	DUE15WCP-6.0	6 VDC	0.10 ~ 2.00 A	5%	100mV	12W
	DUE15WCP-6.5	6.5 VDC	0.10 ~ 2.00 A	5%	100mV	13W
	DUE15WCP-7.0	7 VDC	0.10 ~ 1.70 A	5%	100mV	11.9W
	DUE15WCP-7.5	7.5 VDC	0.10 ~ 1.50 A	5%	100mV	11.25W
	DUE15WCP-8.0	8 VDC	0.10 ~ 1.50 A	5%	100mV	12W
	DUE15WCP-8.5	8.5 VDC	0.10 ~ 1.40 A	5%	100mV	11.9W
	DUE15WCP-9.0	9 VDC	0.10 ~ 1.30 A	5%	100mV	11.7W
	DUE15WCP-10.0	10 VDC	0.10 ~ 1.25 A	5%	100mV	12.5W
	DUE15WCP-10.5	10.5 VDC	0.10 ~ 1.25 A	5%	100mV	13.125W
	DUE15WCP-12.0	12 VDC	0.10 ~ 1.25 A	5%	150mV	15W
	DUE15WCP-13.8	13.8 VDC	0.10 ~ 1.00 A	5%	150mV	13.8W
	DUE15WCP-15.0	15 VDC	0.10 ~ 0.90 A	5%	150mV	13.5W
	DUE15WCP-16.0	16 VDC	0.10 ~ 0.85 A	5%	200mV	13.6W
	DUE15WCP-17.5	17.5 VDC	0.10 ~ 0.80 A	5%	200mV	14W
	DUE15WCP-18.0	18 VDC	0.10 ~ 0.80 A	5%	200mV	14.4W
DUE15WCP-24.0	24 VDC	0.10 ~ 0.63 A	5%	200mV	15.12W	
	Efficiency (typ)	60% @ full load				

INPUT	Voltage	100 ~ 240VAC
	Frequency	50 ~ 60 Hz
	Current	0.4A @ 90VAC input
	Inrush Current	40A @ 220VAC input
	Leakage Current	< 0.1mA @ 240VAC input
PROTECTION	Over Current	Yes
	Short Circuit	Output protected, auto recovery after short condition has been removed
OTHERS	Standby Power	0.3W max.
	Cooling	Free air convection
	Withstand Voltage	I/P-O/P: 4177VAC or 5931VDC / 1 minute
	Insulation Resist.	I/P-O/P, I/P-FG : 500VDC / 10M Ohm
Environment	Temperature	Operating: 0 ~ 45°C / Storage: -20 ~ 80°C
	Humidity	Operating: 10% ~ 90% RH (non condensing) / Storage: 5% ~ 90% RH (non condensing)
Connection	Input	Plugs: EU (17g), UK (20g), US (10g), AUS (15g), China (10g), Japan (10g) (exchangeable)
	Output	Plug: standard: 2.1x5.5x9.5mm, center '+' or customer requirement // Cable: 180cm
M.T.B.F.	100 K hours (according to MIL-HDBK-217F in 25°C environment)	
SAFETY APPROVED	TUV-GS (EN60950 &) cULus UL60950,UL60601, CSA60950 & CSA60601) CE Mark PSE-JET C-Tick (AS/NZS60950) CCC (GB4943) KETI (K60950)	
EMC	CISPR22 1997 Class B / EN55022 Class B / FCC Part 15 subpart B, CLASS B	
WEIGHT	N.W.: 0.122 kg without AC-plug	



UK



EU



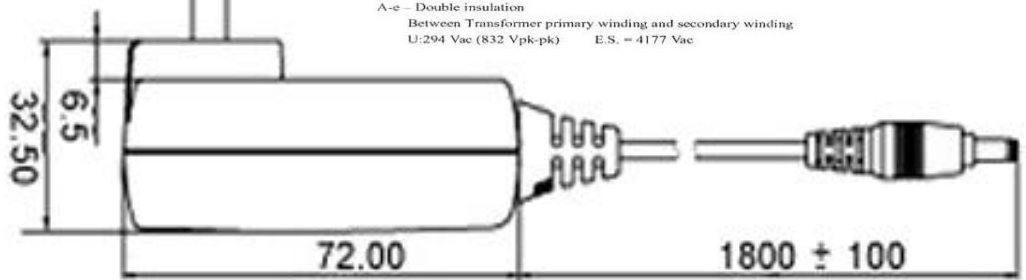
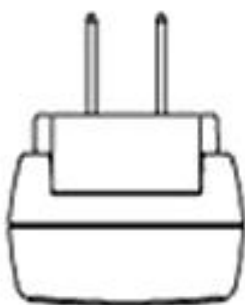
China



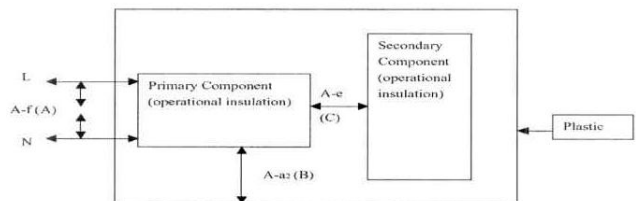
USA



Australia



Insulation Diagram



A-a2 – Double insulation
Between Primary circuit and Enclosure
U:240 Vac E.S. = 4000 Vac

A-f – Basic insulation
Between Line and Neutral
U:240 Vac E.S. = 1500 Vac

A-e – Double insulation
Between Transformer primary winding and secondary winding
U:294 Vac (832 Vpk-pk) E.S. = 4177 Vac