

USB Charger (Wall Mounting)

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PIJ17-2USB 17 Watts USB Charger Dual 5V 1A & 5V 2.4A outputs

Features:-

- Universal 90 to 264 VAC
- Interchangeable AC heads
- Meets Level VI Energy efficiency
- Output via standard USB sockets
- Conforms to ROHs standards
- Full international safety standards
- AV IEC 60065/IT 60950
- EMC to EN55022'B', CISPR22 'B' & FCC 'B'



Input Voltage & Frequency	90-264VAC, 50/60Hz
Input Current	0.6A max
No Load Input Power	0.1 Watts max
Inrush Current on turn on	60A
Line Regulation	±5%
Load Regulation	±5%
Ripple & Noise	100mV pk-pk
Efficiency	85.0% min
Turn On Delay	3000mS
Start Up Rise Time	20 mSec
Hold Up	10 mSec
Output Overshoot	<10 %
Temperature Coefficient	±0.05%/°C
Over Voltage Protection	Clamped by internal protection circuit
Short Circuit Protection	With auto recovery
Over Current Protection	Protected from ≤120% of rated output
Safety Approvals	UL/cUL60950-1, TUV EN60950-1, CE
EMC/EMI	EN55022'B', CISPR22'B' & FCC'B'
Dielectric Withstand Voltage	3000VAC 5mA primary to secondary for 1 minute
Safety Class	Class II
Leakage Current	<0.25mA
Operating Temperature	0 to 40°C
Output V / current Ch1, Ch2	5V / 2400mA, 5V / 1000mA
Relative Humidity	10-90% non condensing
Dimensions	57.0 L x 29.5 W x 46.0mm H