

OEM Features:

- 10 Watts in tiny 47 x 40 x 40mm Package
- 5V @ 2 Amps Output via USB Connector
- Standby Power Consumption less than 0.3 Watts
- CEC/EISA/Energy Star/ErP/WEEE/RoHS Compliant
- Class II Safety Approvals & Class B Emissions
- LED Power-On Indicator



Input Specifications:

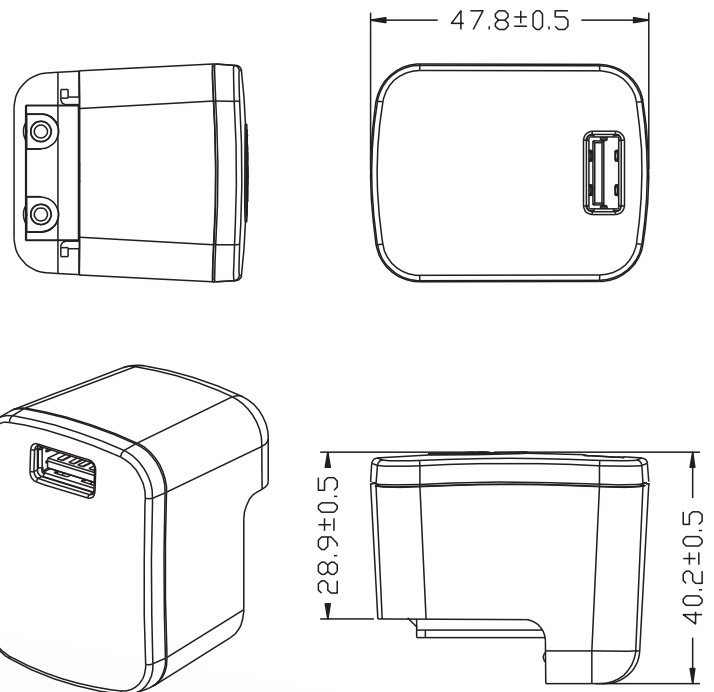
- Universal AC Input Range (85-264 VAC / 47-63Hz)
- 60 Amp Maxim Inrush Current (Cold Start)
- 250µA maximum Leakage Current

Output Specifications:

- ±5% Tolerance max (Line/Load/Temp Regulation)
- 10mVpp max Ripple (1Hz - 20MHz (PARD))
- 20ms turn-on rise time (maximum)
- 10ms hold-up time (minium @ 115VAC / full load)

Environmental Specifications:

- 0-40°C Operating Temperature (Full Load)
- -20 to +80°C Storage Temperature
- 5-90% Operating Humidity (Non-Condensing)



Worldwide Compliance:

Energy Conservation



Safety



Enironmental



Emissions



www.NetBit.com

Please consult factory
for specifications and
model numbers.

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