

USB ADAPTER

10 WATT, Universal Input Wall-mount Adapter

CEC LEVEL V



FEATURES

- ✔ **5V USB OUTPUT**
- ✔ **CEC LEVEL V**
- ✔ **10 WATT OUTPUT POWER**
- ✔ **UNIVERSAL INPUT**
- ✔ **OVERCURRENT PROTECTION**
- ✔ **SHORT CIRCUIT PROTECTION**
- ✔ **INPUT PROTECTION**
- ✔ **RoHS COMPLIANT**

SAFETIES/APPROVALS

UL-60950-1 2ND EDITION 2007-3-27

CSA C22.2 NO.60950-1-07 2ND EDITION

ELECTRICAL SPECIFICATIONS

All specifications are typical at nominal input, full load

INPUT SPECIFICATIONS

Input Voltage.....100 ~ 240VAC
Input Frequency.....47 ~ 63Hz
Input Current.....0.4A Max.
Inrush Current.....40A Max

OUTPUT SPECIFICATIONS

Output Voltage5V
Minimum Load.....None
Efficiency73.36%
Short Circuit Protection2A Inner Current Fuse
Over-Current ProtectionAutomatic Recovery
Ripple and Noise.100mVp-p max.
Turn OnTime.....20~30mS nom
Line Regulation.....2% Max
Output Regulation.....4.7 -5.4V

GENERAL SPECIFICATIONS

Insulation Resistance
Primary to Secondary.....50M
CEC.....Level V
Input Power Consumption(no load)0.3W Max

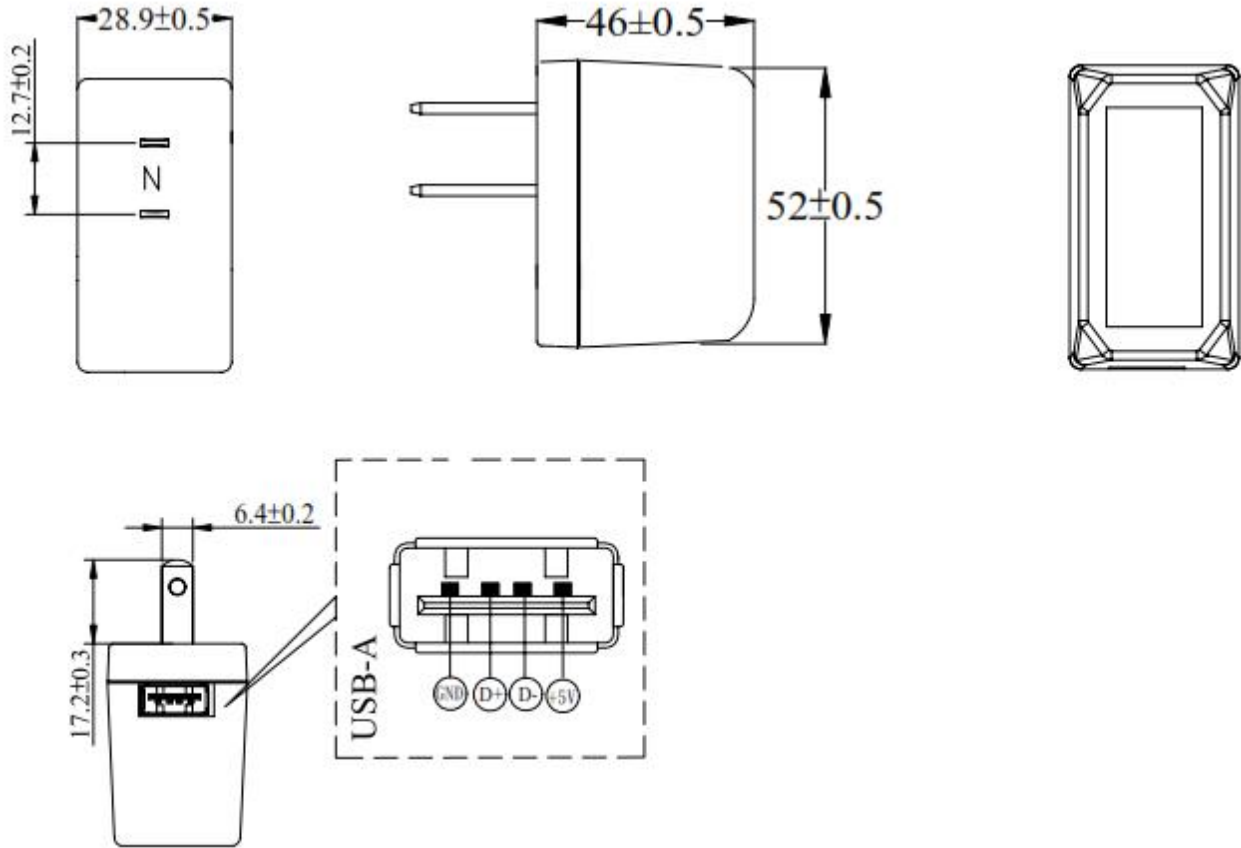
ENVIRONMENTAL SPECIFICATIONS

Operating Temperature10°C ~ +40°C
Cooling.....Convection
Temperature Coefficient0.05% / °C
Humidity.....5 ~ 95%Rh (non-condensing)
Storage Temperature.....-20°C ~ +80°C

PHYSICAL SPECIFICATIONS

46mm x 52mm x 28.9mm

MODEL	Output Voltage	Output Current (100 ~ 240 VAC)	Efficiency (%)
KUSB1052	5VDC	2.0A	73.36%



Note:

- Measurements in millimeter (mm) unless otherwise specified

NOTE:

Avoid sustained operation in overload or dead short conditions.
Specifications subject to changes without notice.