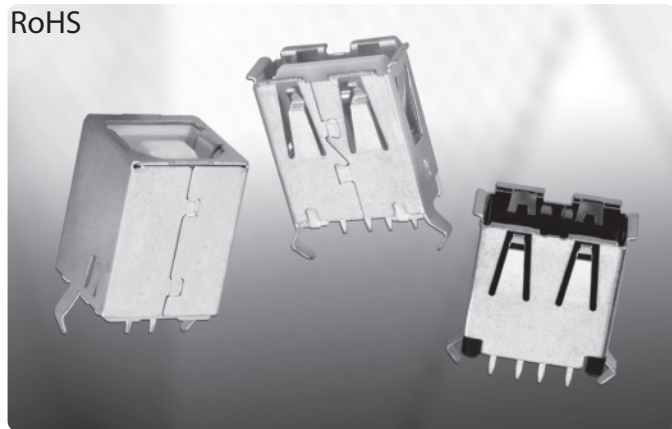


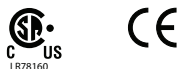
RoHS



KUSBVX Series

Vertical, Top Entry Universal Serial Bus

Features



- Vertical Top Entry
- Compatible With Many Computer Peripherals
- A and B Types Available
- Supports Hot Plugging
- Meets USB 1.1 and 2.0 Specifications
- Contact Area with Gold Plating
- CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Shell : Tin Plated, Copper Alloy

Insulator

Black (-B) or White (-W)

PBT Thermoplastic, UL94V-0 Rated

Contacts

Copper Alloy



Contact Plating

Gold over Nickel on Contacts

Tin over Nickel on Termination End

Electrical Characteristics

Rated Voltage

30V AC

Contact Current Rating

1 Amp DC Max.

Contact Resistance

30 Milliohms Max.

Insulation Resistance

1000 Megohms Min.

Dielectric Withstanding Voltage

500V AC For 1 Minute

Operating Temperature

-55°C to +85°C

UNIVERSAL SERIAL BUS

KUSBVX Series

Documentation & Ordering Information

| | | |
|--|--|--|
| | | |
| | | |

Kycon Part

Part Number Builder

| Series | Type | Insulator Option | Plating Option |
|---|--|--|---|
| Series KUSBVX - Vertical Top Entry Universal Serial Bus | Type AS1N - A Type AS2N - Stacked A Type BS1N - B Type | Insulator Color Option B - Black W- White | Plating Option Blank - Gold Flash 30 - 30µ" Gold |

KUSBVX-AS1N-B or -W

Dimensions in mm

