

RoHS



KUSBLX Series Low Profile A-Type Universal Serial Bus

Features  

- Stacked and Single Low Profile, Right Angle Mount
- Compatible With Many Computer Peripherals
- 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

Shield
Brass ,Nickel Plating

Insulator
KUSBLX-AS1N: PBT Thermoplastic, UL94V-0 rated,
Black or White Color
KUSBLX-AS2N: HT Thermoplastic, UL94V-0 rated,
Black or White Color

Contacts
Phosphor Bronze

Contact Plating
Gold over Nickel on Contact Area
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**
750V AC
- Operating Temperature**
-55°C to +85°C

UNIVERSAL SERIAL BUS

KUSBLX Series

Documentation & Ordering Information

Kycon Part #

Part Number Builder

Series	Type	Insulator Option	Plating Option	Packaging Option
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Series

KUSBLX - Right Angle, Low Profile Universal Serial Bus

Type

AS1N - Single A-Type
AS2N - Stacked A Type

Insulator Color

B - Black
W - White

Plating Option

Blank - Gold Flash
30 - 30µ" Gold

Packaging Option

Blank - Bulk (Tray)
TR - Tape and Reel (Single Only)

KUSBLX Series Dimensions Dimensions in mm

KUSBLX-AS-1

