



## UNIVERSAL SERIAL BUS: KUSBLX Series Low Profile A Type USB

### Product 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  
UL File No. E134345

### Performance Specifications

#### Materials and Finish

##### Shield

Brass, Nickel Plating

##### Insulator

KUSBLX-AS1N: PBT Thermoplastic, UL94V-0 Rated,  
Black or White Color

KUSBLX-AS2N: High Temperature Thermoplastic,  
UL94V-0 Rated, Black or White Color

#### Contacts

Phosphor Bronze

#### Contact Plating

Gold over Nickel on Contacts,  
Tin over Nickel on Termination End

### Electrical Characteristics

**Rated Voltage:** 30V AC

**Rated Current:** 1A DC Max.

**Contact Resistance:** 30 milliohms Max

**Insulation Resistance:** 1000 Megohms Min.

**Dielectric Withstanding Voltage:** 750V AC

**Operating Temperature:** -55°C to +85°C

2D Drawing	IGES	STEP	3D PDF
Solder Profile	CofC RoHS Compliant	CofC REACH Compliant	UL Plastic File
Certificate of Origin	Check Stock	Request a Sample	Send Us An Email

### Generated Part Number

### Part Number Builder

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Series		Type	Insulator Color Option	Plating Option

#### Series

**KUSBLX** - Right Angle Low Profile Universal Serial Bus

#### Type

**AS1N** - Single A Type

**AS2N** - Stacked A Type

#### Insulator Color Option

**B** - Black

**W** - White

#### Plating Option

**Blank** - Gold Flash

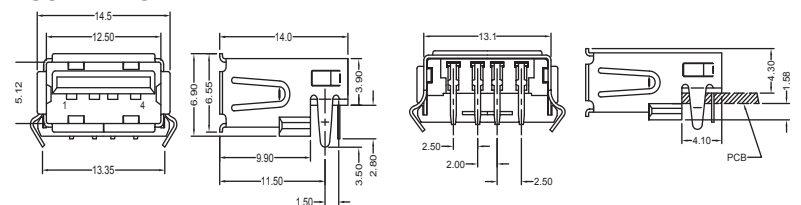
**30** - 30µ" Gold Plating

Contact Kycon for other options

### KUSBLX

Dimensions in mm

#### KUSBLX- AS1N



#### KUSBLX- AS2N

