



KLP Series RCA Phono Jack PCB Mount

Features




- Audio Applications for Computers and Multimedia
- Two Contact Cost Efficient Design
- Right Angle and Vertical Mount Available
- CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Housing:

KLP - PBT Thermoplastic, UL94V-0 Rated, Black, Red, Yellow, Orange and White Colors 
KLPHT* - Zytel HTN, High Temperature Nylon, UL94V-0 Rated, Black, Yellow, Red and White Colors

Terminals: Copper Alloy, Tin over Nickel Plating

Mechanical Characteristics

Insertion Force: 0.3kg - 5.0kg

Extraction Force: 0.3kg - 3.0kg

Durability: 5000 Mating Cycles

Electrical Characteristics

Contact Resistance:

Before Durability Test: 30 Milliohms Max

After Durability Test: 60 Milliohms Max

Insulation Resistance: 100 Megohms Min. at 500V DC

Dielectric Strength: 250V AC for 1 Minute

Operating Temperature: -25°C to +80°C

* Only Available in Right Angle

RCA PHONO JACKS

KLP Series

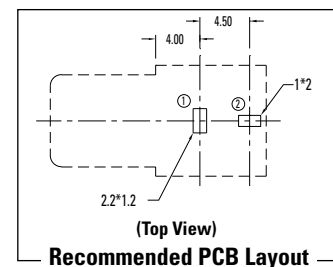
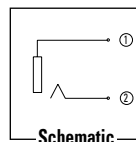
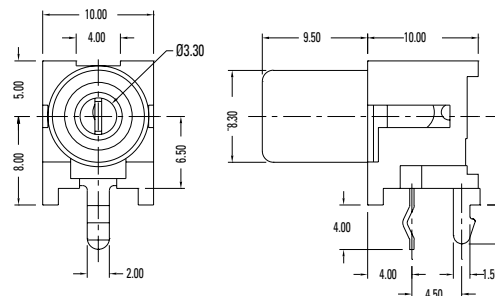
Ordering Information

KLP	-	0848A-2	-	B
Series		Type		Color
Series				
KLP - RCA Phono Jack				
KLPHT - Reflow Compatible Version				
Type				
0848-2 - Single, Vertical				
0848A-2 - Single, Right Angle				
Colors				
B - Black	R - Red	W - White	Y - Yellow	O - Orange

KLP Series Dimensions

Dimensions in mm

KLP-0848A-2



KLP-0848-2

