

KCDPX Series Circular Din Panel Mount



Features

- Audio, Video, Computer and Digital Equipment Applications
- Designed to Meet European DIN Standards
- Nickel Shells for Good Conductivity, Grounding and EMI/RFI Shielding
- Available in Reflow Compatible Design
- Visual and Mechanical Polarization for Plug Insertion
- Various Circuit Sizes
- CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Shell: Phosphor Bronze, Nickel Plated.

Contacts: Phosphor Bronze, Tin Plated

Insulation: PBT Thermoplastic, Black Color, UL 94V-0 Rated

Electrical Characteristics

Rated Voltage: 100V AC (RMS)

Rated Current: 2A

Insulation Resistance: 100 Megohm Min. at 500V DC

Dielectric Strength: 1000V AC for 1 Minute

Contact Resistance: 20 milliohm Max.

Durability Rating: 100 Mating Cycles Min.

Operating Temperature: -25°C to + 80°C

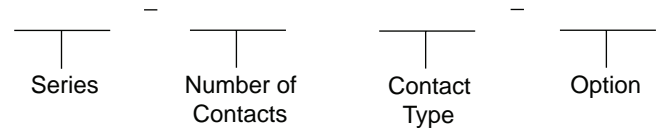
MINI-DINs / CIRCULAR DINs

KCDPX Series

Documentation & Ordering Information

Kycon Part #

Part Number Builder



Series

KCDPX - Circular DIN Panel Mount

Number of Contacts

5, 6, 7, 8

Contact Type

S - Receptacle

Option

S - Shielded

KCDPX Series Dimensions

Dimensions in mm

