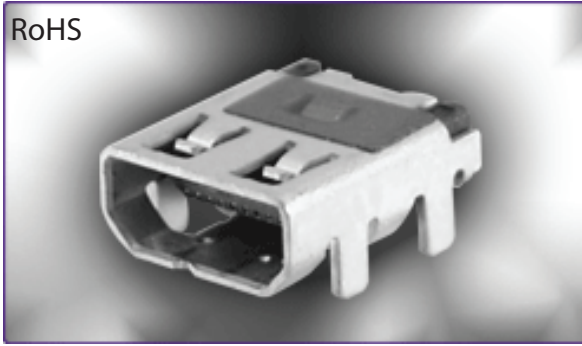


RoHS



KMMDMIX Series
Type D (Micro) HDMI(™)

Features

- Smaller than the Mini HDMI(™) Offering Significant Space Savings
- Equivalent Mechanical Strength and Electrical Characteristics as the Standard HDMI(™)
- 19 Position Receptacle, Surface Mount

Performance Specifications

Materials and Finish

- Insulator:** UL94V-0 High Temperature Thermoplastic, Color Black
Contacts: Copper Alloy
Plating: Gold Flash over Nickel Underplate on Entire Contact
Shell: Stainless Steel, Matte Tin Plated

Electrical Characteristics

- Current Rating:** 0.5A
Dielectric Withstanding Voltage: Unmated 250V RMS
Mated 150V RMS
Insulation Resistance: 100 Megohms Min. (Unmated)
10 Megohms Min. (Mated)
Operating Temperature: -20°C to + 85°C

HDMI(™)
KMMDMIX Series

Documentation & Ordering Information

Kycon Part #	
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Part Number Builder

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Series	Mounting Option	Spring Option	Packaging
Series KMMDMIX - Type D Micro HDMI(™)			
Mounting Option NS3 - Surface Mount, Through Hole Shield Tabs			
Spring Option WS - With Spring			
Packaging BTRT - Tape and Reel With Mylar Tape			

KMMDMIX-NS3-WS-BTRT

Dimensions in mm

