



HDMI^(TM):KMMDMIX Series Type D (Micro) HDMI^(TM)

Product Features

Smaller than the Mini HDMI^(TM) Offering
Significant Space Savings
Equivalent Mechanical Strength and Electrical
Characteristics as the Standard HDMI^(TM)
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

Rated Current

0.5A

Rated Voltage

40V AC

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

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

	-			
Series		Shield Option	Spring Option	Packaging Option

Series

KMMDMIX - Type D Micro HDMI^(TM)

Shield Option

NS3 - Surface Mount, Through Hole Shield Tabs

Spring Option

WS - With Top Spring

Packaging Option

BTRT - Tape and Reel With Mylar Tape

Contact Kycon for Other Options

KMMDMIX-NS3-WS-BTRT

Dimensions in mm

