



## HDMI<sub>(TM)</sub>:KMMDMIX Series Type D ( Micro) HDMI<sub>(TM)</sub>

### Product Features

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

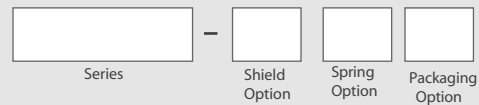
#### Operating Temperature

-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

**KMMDMIX** - Type D Micro HDMI<sub>(TM)</sub>

#### 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

