SIGNAMAX
CONNECTIVITY SOLUTIONS

Product
Specifications

Multimedia Keystone Modules

KEY FEATURES

▲ Feed-thru socket-to-socket design

▲ USB Type A USB 2.0 interface

▲ Gold-plated contacts, nickel-plated body

USB feed-thru couples are designed for connecting active equipment to USB cabling and for interconnecting segments of USB cabling. Based on the standard keystone form-factor, they can be used as work area outlets or patch panel ports.

USB Connector Modules

PART NUMBER	DESCRIPTION
CMK-USB	USB 2.0 to a Feed-Thru Keystone Connector Module, Light Ivory
CMK-USB-SAA	USB 3.0 to a Feed-Thru Keystone Connector Module, Light Ivory

For other colors add the following to P/N: | WH |

SPECIFICATIONS

TRANSMISSION MEDIA
USB 2.0 cable

INTERFACE
USB Type A

CONSTRUCTION
Body: brass, nickel-plated
Housing: ABS UL94V-0

ELECTRICAL
Contact resistance: max 30 mOhm
Insulation resistance: min 100 MOhm @ 500 Vdc
Dielectric strength: 500 Vac for 1 min

FOOTPRINT
Standard keystone footprint

MOUNTING DIMENSIONS
D:40.0 mm H:19.7 mm W:16.5 mm
D:1.58 in H:0.77 in W:0.65 in

ENVIRONMENTAL CONDITIONS
Storage: -40 °C to +70 °C (-40 °F to +158 °F)
Operation: -10 °C to +60 °C (+14 °F to +140 °F)
RH (operation): max non-condensing 93 %

COMPLIANCE
USB 2.0, UL 94V-0

APPLICATIONS
Data transmission, power delivery, audio streaming

WARRANTY
5-year limited component warranty