

Fibre Keystone Coupler



Fibre Keystone Coupler (KOCMM, KOCSM, KOLMM, KOLSM, KOTMM and KOTSM)

Our new range of fibre couplers extends our selection of multimedia adapters. These female to female keystone couplers with their standardised dimensions can be used for easy snap-in mounting in a keystone patch panel, faceplate or surface-mount box. Their range now consists of couplers for the six of the most popular fibre connectors (SC, ST and LC) in both black and white. The compact design allows fitting 24 keystone couplers in a 1U keystone patch panel.

Features

- Fibre female to female keystone couplers as follows:
 - SC to SC multi-mode simplex
 - o SC to SC single mode simplex
 - o LC to LC multi-mode duplex
 - o LC to LC single-mode duplex
 - ST to ST multi-mode simplexST to ST single-mode simplex
- Black and white versions available to match panel or faceplate colour

Designed to fit industry standard keystone outlets and patch panels

Available as part of our innovative new panel mount coupler, designed for easy mounting on panels
of virtually any thickness http://www.tuk.co.uk/tuk_live/product_details.php?category_id=&pld=180



Specifications

Connections: female to female

Keystone housing: ABS UL94V-0

• Dimensions (without dust covers) in black/white keystone housing:

KOCMM: SC to SC multi mode simplex approx. 28x21x17mm

Colour: beige

KOCSM: SC to SC single mode simplex approx. 28x21x17mm

Colour: blue

KOLMM: LC to LC multi mode duplex approx. 27.5x21x17mm

Colour: beige

KOLSM: LC to LC single mode duplex approx. 27.5x21x17mm

Colour: blue

KOTMM: ST to ST multi mode simplex approx. 30x21x15mm

Colour: silver - black dustcover

KOTSM: ST to ST single mode simplex approx 30x21x15mm

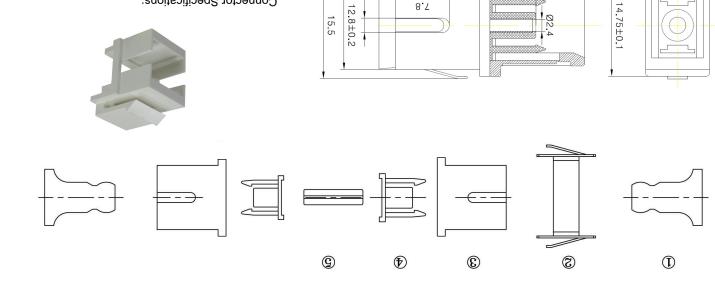
Colour: silver - yellow dustcover

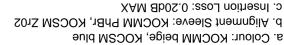


COQ6:KOCMM, KOCSM

Jusildmo

1.0±€.9





e. Retention force: 200~600 Grams d. Durability (500 MATINGS): 0.15dB MAX INCREASE

available in white or black Keystone Ādaptor Material: ABS UL94V-0, f. Operating Temperature: -40°C~+80° C

Connector Specifications:

q,tyDescriptions - Material ร **VBS** SC Adaptor Cap Tolerances .0 .0.50 0.0.20 Stainless Ţ SC Hook SC Adaptor Body Simplex \mathbf{S} PBT(GF 30%) 1 Major CAV \mathbf{z} PBT(GF 15%) KOCMM Phbr, KOCSM Zr02 Sleeve mia lositirs: 👽 Ţ

1.0±6.5

2.0+8.1 1.0-8.1

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2.0±5.72

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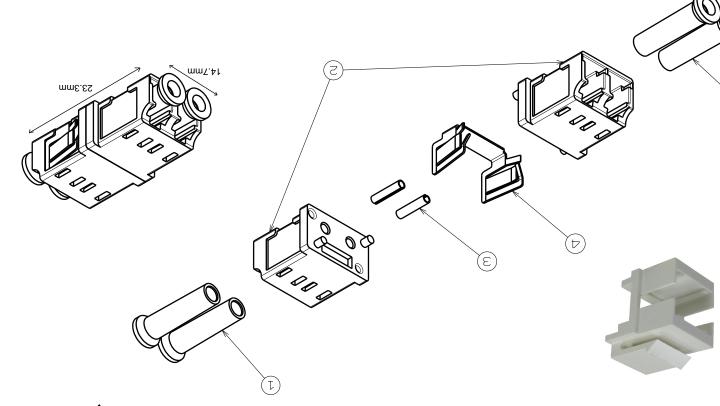
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COQE:KOLMMDX, KOLSMDX

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Specifications:

- 2. Alignment Sleeve: KOLMMDX PhBr, KOLSMDX Zr02 1. Colour: KOLMMDX beige, KOLSMDX blue
- 4-Durability (500 MATINGS): 0.15dB MAX INCREASE 5.Retention force: 100~250 Grams 6.Operating Temperature: -40°C~+80° C 3.Insertion Loss: 0.20dB MAX
- Keystone Adaptor Material: ABS UL94V-0,
- available in white or black
- TUK Ltd., Unit 4, Wimbledon Stadium Business Centre, Riverside Road, London, SW17 0BA

IsinəteM

Polyetherimide (PEI)

KOLMMDX PhBr, KOLSMDX Zr02

Stainless Steel

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Description

Dust Cap

Adaptor Housing

Sleeve

Staple Spring

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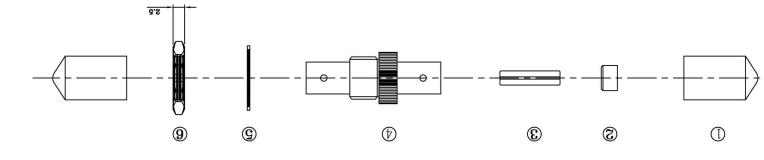
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Code: KOTMM, KOTSM

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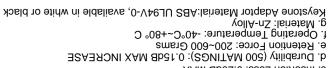
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Connector specifications:

- a. Colour: KOTMM black dust cover, KOTSM yellow dust cover b. Alignment Sleeve: KOTMM PhBr, KOTSM Zr02
- c. Insertion Loss: 0.20dB MAX

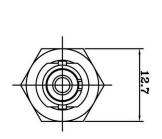


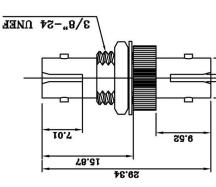
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Tolerances 6.0.50 0.0 ±0.50

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Descriptions

grap

Sleeve

Washer 3/8"-24 UNEF

ST Adaptor Cap

ST Adaptor Body Simplex



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Material

Cu-Ni

KOTMM PhBr, KOTSM 2r02

ZollA-aZ

Steel-Ni

iN-uo

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