

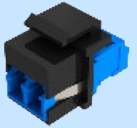
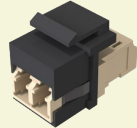
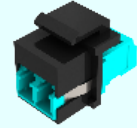
WORK AREA

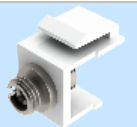
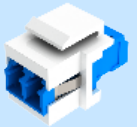
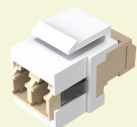
Wall Outlets and Surface-Mount Boxes

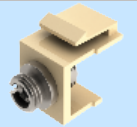
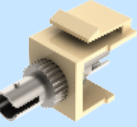
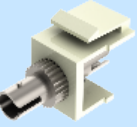
Keystone Modules - Plain

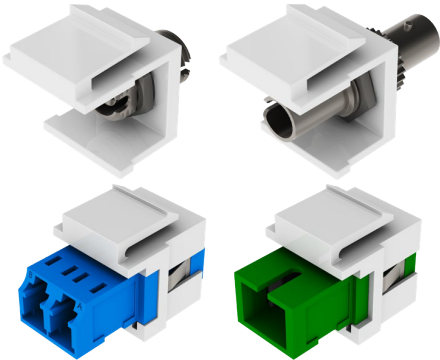


264-KMB0[x]-[yy]-[zz] Optical Fiber Keystone Module

Black Bezels			BLUE	GREEN	BEIGE	AQUA	H. VIOLET
FC	 264-KMB02-01-BK	SC SX	 264-KMB01-3Z-BK	 264-KMB01-3Y-BK	 264-KMB01-3A-BK	 264-KMB01-3C-BK	—
ST	 264-KMB02-02-BK	LC DX	 264-KMB01-4Z-BK	 264-KMB01-4Y-BK	 264-KMB01-4A-BK	 264-KMB01-4C-BK	 264-KMB01-4D-BK

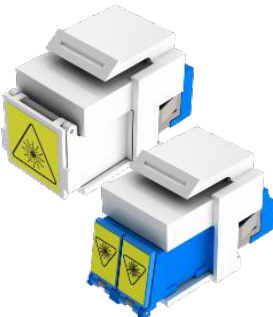
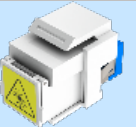
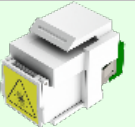
White Bezels			BLUE	GREEN	BEIGE	AQUA	H. VIOLET
FC	 264-KMB02-01-WH	SC SX	 264-KMB01-3Z-WH	 264-KMB01-3Y-WH	 264-KMB01-3A-WH	 264-KMB01-3C-WH	—
ST	 264-KMB02-02-WH	LC DX	 264-KMB01-4Z-WH	 264-KMB01-4Y-WH	 264-KMB01-4A-WH	 264-KMB01-4C-WH	 264-KMB01-4D-WH

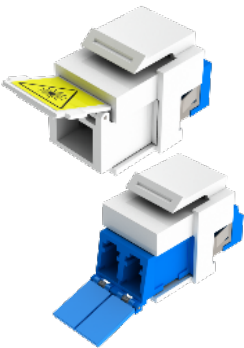
Ivory Bezels		Almond Bezels	
FC	 264-KMB02-01-IV	FC	 264-KMB02-01-AL
ST	 264-KMB02-02-IV	ST	 264-KMB02-02-AL



Keystone modules with adapters of other colors are available as special orders, minimum order quantity – 100 units of each color.

Keystone Modules – Shuttered

White Bezels			BLUE	GREEN	AQUA
		SC SX	 264-KMB03-3Z-WH	 264-KMB03-3Y-WH	 264-KMB03-3C-WH
		LC DX	 264-KMB03-4Z-WH	 264-KMB03-4Y-WH	 264-KMB03-4C-WH



WORK AREA

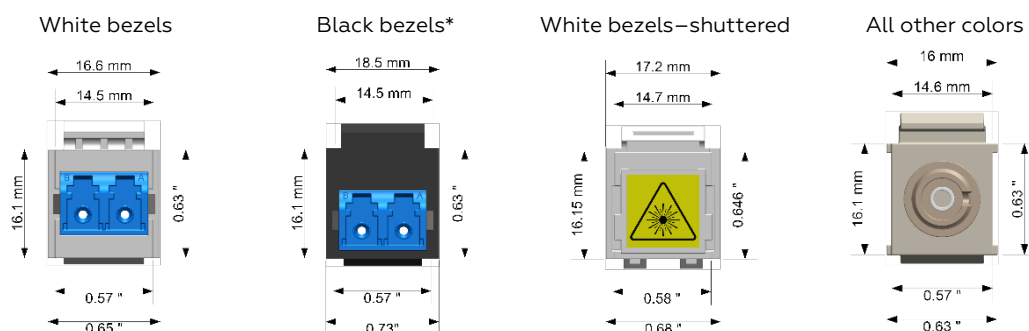
Wall Outlets and Surface-Mount Boxes Keystone Modules



CHARACTERISTICS

Compatibility:	all Vertical Cable faceplates and surface-mount boxes designed to mount keystone modules.
Fiber types:	SM 9/125; MM 50/125; MM 62.5/125.
Plug types:	UPC; APC.
Adapter sleeves:	Zirconia ceramic split sleeves.
Insertion loss (IL):	0.3 dB or lower (when used with standard-compliant plugs).
Return loss (RL):	UPC: ≥ 55 dB (when used with standard-compliant plugs); APC: ≥ 65 dB (when used with standard-compliant plugs).

Mounting
dimensions:



* Due to their 18.5-mm width black bezels may not fit side by side in high-density patch panels and keystone-module adapter plates.

Environmental:	operating temperature: -20°C – $+70^{\circ}\text{C}$ (-4°F – $+158^{\circ}\text{F}$); operating humidity: $\leq 95\%$ RH non-condensing.
Bezel material:	ABS (acrylonitrile butadiene styrene).
Bezel compliance:	Regulation (EC) No 1907/2006 (REACH); Directive 2011/65/EU Am. 2015/863/EU (RoHS2).
Adapter compliance:	IEC 61754-2 (type BFOC/2.5 connector family (ST)); IEC 61754-4 (type SC connector family); IEC 61754-13 (type FC-PC connector family); IEC 61754-20 (type LC connector family); Regulation (EC) No 1907/2006 (REACH); Directive 2011/65/EU Am. 2015/863/EU (RoHS2); ANSI/UL 94 V-0.

Reference to faceplates in TWISTED-PAIR SYSTEMS section.
Reference to SMB in TWISTED-PAIR SYSTEMS section.