

266-PKM02-24000

Blank Rack-Mount Panel, Shielded, 1-RMU, 24-position



COMPATIBLE WITH:

- 266-CFM00-2A3 Cable Management Bar, General Purpose, 3-inches deep.
- 266-CFM00-2B3 Cable Management Bar, Optical Fiber, 3-inches deep.
- 266-CFM00-2A4 Cable Management Bar, General Purpose, 4-inches deep.
- 266-CFM00-2B4 Cable Management Bar, Optical Fiber, 4-inches deep.
- 264-KMB01-WH# Optical Fiber Adapter Keystone Module Bezel, White.
- 264-KMB01-BK Optical Fiber Adapter Keystone Module Bezel, Black.
- 264-KMB01-3Y-WH Optical Fiber Adapter Keystone Module SC SM APC, White bezel.



263-OFA Series



266-CFM00-2A3



264-KMB01-WH#



264-KMB01-BK



264-KMB01-3Y-WH

Compatible with all Vertical Cable keystone inserts
(optical fiber & twisted-pair systems)



F-81 Keystone Insertse
(multiple colors)
037 Series



Keystone Inserts
Blank (multiple colors)
037 Series



Shuttered
Keystone Modules
264-KMB03 Series



HDMI Keystone Coupler F/F
245-KJC/FF/180



Keystone Jacks
Unshielded
351, 352, 353 Series



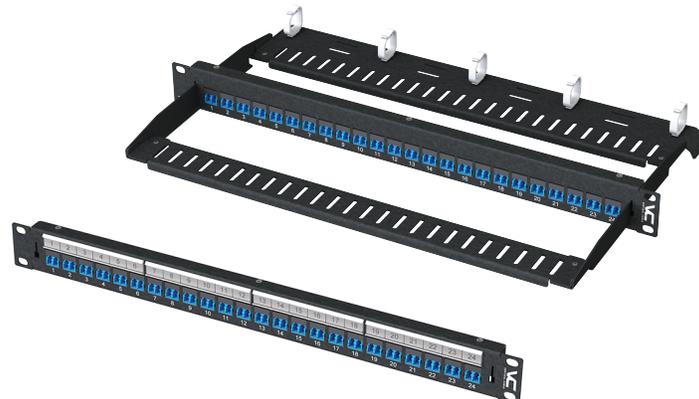
Keystone Jacks
Shielded
301, 302, 303 Series



Keystone Couplers
Unshielded
301-KCJ, 302-KCJ Series



Keystone Couplers
Shielded
303-KCJ/S



CHARACTERISTICS

Form-factor:	19-in rack/cabinet mounting standard (EIA-ECA-310-E).
Capacity:	twenty-four keystone modules; up to 24 optical fibers (FC, ST, SC SX adapters); up to 48 optical fibers (LC DX adapters).
Materials:	panel: 1.5-mm (16-GA) CRS; black powder coating, RAL 9005 (jet black).
Labeling:	holder: integral to keystone-module block, clear window; medium: plain-paper inserts, factory-preprinted position numbers.
Connectors:	see Optical Fiber Keystone Modules Data Sheet (264-KMB Series)
Adapter orientation:	key/latch up.
Cable management:	rear, removable, interchangeable (sold separately).
Rack mounting:	set of USCU fasteners: 4 × #10-32 × 5/8 cross-recessed pan-head machine screws, black; 4 × #12-24 × 5/8 cross-recessed pan-head machine screws, black; 4 × #12 × 9/16 × 3/8 plain round washers, nylon, black.
Environmental:	operating temperature: -20 °C – +70 °C (-4 °F – +158 °F); operating humidity: ≤95 % RH non-condensing.
Dimensions:	W: 485 mm (19 in); H: 44.5 mm (1.75 in) [1 RMU]; D: 15 mm (0.6 in).
Weight:	0.6 kg (1.3 lb) without keystone modules.