

Category 5e 6 Modular Patch Panel Kits



99001 Series

FEATURES:

- . Supplied with 24 Category 5e or Category 6 tool-less Keystone Jacks
- . High density group of 6(4X6 ports per rack space)
- . Modular designed, each Keystone Jack can be installed or detached individually.
- . Mounts to standard EIA 19" racks.
- . A paired punch sequence allows a pair twist within 1/2" of termination
- . Supplied with termination tool and cable ties.

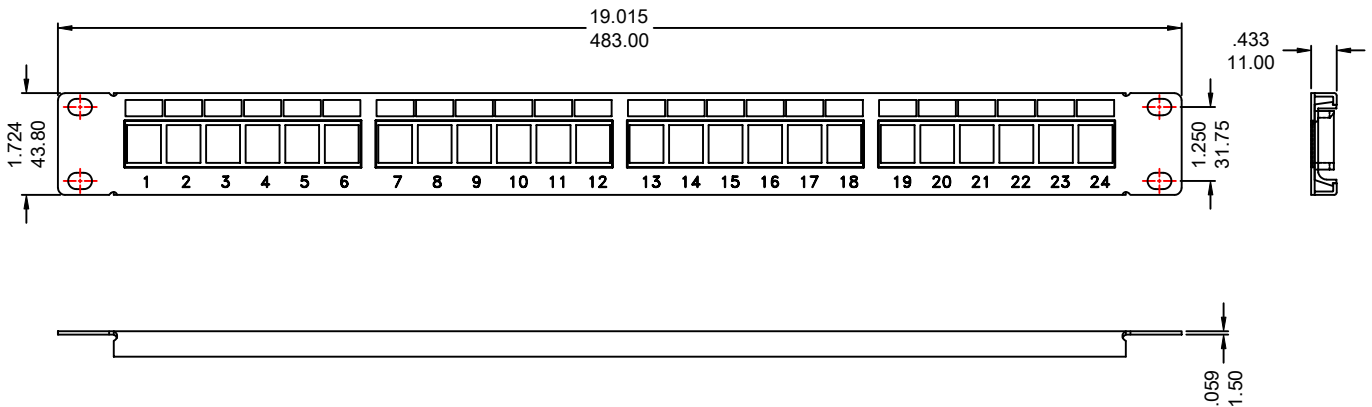
PHYSICAL SPECIFICATIONS:

- . High-density 1U, 19" RMS(rack mount standard) design (24 ports). Meet ELA-310-D specifications.
- . Apply UL-94V high-impact, fire-retardant ABS material.
- . A pair punch sequence enables a pair twist within 1/2" of termination.
- . Beryllium copper contact: 50-u gold-plated pins over 100-u nickel layer.
- . Take 22~26 AWG wires.
- . FCC Part 68. UL certified.

ELECTRICAL SPECIFICATIONS:

UNIT: INCH
MM

- . Current rating: 1.5 AMPS
- . Dielectric withstand Voltage: 1,000 VAC RMS. @60HZ/1min
- . Operating temperature: -40°C ~ +68°C
- . Contact resistance: 20m
- . Insulation resistance: 500M
- . DC resistance: max 0.1



Ordering Information 99001 Series

Series No.	No. of Contacts	Description	
99001	24P	-C5e	- A
99001 Series	24P	-C5e	RoHs
		-C6	
		24-port modular patch panel (4X6-port) Supplied with 24 Category 5e/6 tool-less Keyston Jacks,cable ties and termination tool.	